DOCUMENT RESUME

ED 158 655

HE 010 351

TITLE

Characteristics and Attitudes of the Financial Aid Administrator. (A Report on the Survey of the

Profession in 1977.)

INSTITUTION

National Association of Student Financial Aid

Administrators, Washington, D.C.

PUB DATE

NOTE

201p.; Tables may be marginally legible

AVAILABLE FROM National Association of Student Financial Aid

Administrators, 910 17th Street, N.W., Suite 217.

Washington, D.C. 20006 (\$10.00)

EDRS PRICE DESCRIPTORS MF-\$0.83 Plus Postage. HC Not Available from EDRS. *Administrator Attitudes: Administrator Background:

*Administrator Characteristics; Administrator Education; Administrator Qualifications: Higher Education: Literature Reviews: *Management Development; *National Surveys: *Professional Recognition: Questionnaires: Research Projects: Salaries; Status: *Student Financial Aid: Tables

(Data)

IDENTIFIERS

*Professional Development

ABSTRACT

Data obtained from a survey of financial aid administrators in institutions of higher education, conducted to document the status of this rapidly expanding profession on a national basis, is organized into seven major sections. They include: (1) basic characteristics, such as age, sex, racial/ethnic background, and educational level; (2) salary levels; (3) attitudes on adequacy of salary, authority, status levels, etc.; (4) office characteristics, such as staff size and responsibility for student employment; (5) external contacts with the U.S. Office of Education, Congress, or state agencies; (6) professional development, discussed in terms of compensation for conferences, course work, or membership in professional association; and (7) research activities. Responses to the survey are presented in bivariate format using the Crosstabs computer system, with each table including the number of respondents and percentages. Each series of tables is accompanied by a narrative that highlights some of the findings. The first appendix reports the salaries of financial aid directors by institutional type, control, size, and geographic area. The second and third appendices contain copies of the 1974 and 1977 survey questionnaires. A brief review of earlier research is included in the preface. (JMD)

******************* Reproductions supplied by EDRS are the best that can be made from the original document.



CHARACTERISTICS AND A TITUDES OF THE FINANCIAL AID ADMINISTRATOR

SPERMING TO BE PROTECTED THIS MICROFICHE ONLY

The test of the action of the control of the property of the control of the contr USERS OF THE END COME.



O 4 DEPARTMENT OF HEALTH EDULATION & NELFARE EDULATION NOT TO TE OF NATIONAL NOT ON EDULATION

CHARACTERISTICS AND ATTITUDES

OF THE

FINANCIAL AID ADMINISTRATOR

(A Report on the Survey of the Profession in 1977)

National Association of Student Financial Aid Administrators 910 Seventeenth Street, N.W. Washington, D.C. 20006



NASFAA is a non-profit corporation of institutions of postsecondary education and other individuals, agencies and students who are interested in promoting the effective administration of student financial aid in the United States. The results of this survey are intended to help the general public better understand the characteristics and attitudes of those individuals who are directly responsible for administering student aid funds and to focus upon those areas where additional attention needs to be directed to upgrade the profession.

This objective analysis, coupled with future action designed to improve current deficiencies, will lead to an improved and more efficient system of administering student financial aid services.

Copies of this survey may be ordered from the National Association of Student Financial Aid Administrators, 910 17th Street, N.W., Suite 217, Washington, D.C. 20006. The price is \$10.00 per copy, and payment must accompany orders.

Editorial or copyright inquiries concerning this publication should be directed to the Executive Director of NASFAA at the above address.

Copyright © 1978 by NASFAA
All Rights Reserved
Printed in the United States of America



TABLE OF CONTENTS

Table Number(s)		Page(s)
	Preface	v-xiv
	Acknowledgements Organization of the Report	xv vii-xviii
	Section A - Basic Characteristics of Studen Financial Aid Administrators	
1-1, 1-2	Institutional Size, Control, Type	•
1-3	Age	_
1-4 to 1-7	Sex	
1-8 to 1-11	Racial/Ethnic	
1-12 to 1-14	NASFAA Membership	
1-15	Employment Status (Full-Time, Part-Time)	
1-16	Percentage of Employment Time Devoted to Financial Aid	
1-17	Other Area of Responsibility	
1-18 to 1-20	Years of Employment in Financial Aid	•
1-21	Educational Level	
1-22	Geographic Location	
1-23, 1-24	Academic Level of Students Served	
1-25 to 1-27	Central or Non-Central Office	
1-28 to 1-32	Tenure	. 24-26
	Section B - Salaries of Student Financial Aid Administrators	. 27
2-1 to 2-9	Salaries	. 29-30
	Section C - Attitudes	. 39
	Salary	
3-1 to 3-10	Adequacy of Salary Compared to Outside of Respondents' Institution	
3-11 to 3-20	Adequacy of Salary Within Respondents' Institution	. 47-52
	Job-Related Characteristics	. 53
4-1 to 4-4	Enough Authority to do Job Effectively	
4-5 to 4-7	Superiors Have Clear Idea of Job Being Done by Respondent	



Table Number(s)		Page(s)
4-8 to 4-11	Recognized as Holding an Important Position	59- 61
4-12 to 4-16	Financial Aid as a Career	62~ 64 65
5-1 to 5-3	Adequacy of Communications	65- 66
5-4 to 5-8	Adequacy of Training	67- 69
	Federal Programs	70
6-1 to 6-3	Interfund Transfers (Campus-Based Programs)	70- 71
6-4 to 6-6	Administrative Allowance (GSL, BEOG)	72- 73
6-7 to 6-8	Revision of Tri-Partite Application Process	74- 75
6-9 to 6-11	Adequacy of the Regional Panel Process	76- 77
6-12 to 6-14	Need for Periodic Federal Program Reviews	78 - 79
6-15 to 6-17	Received Good Support from the Regional Office of Education	
	Miscellaneous	80- 81 82
7-1 to 7-4	Aid for Full-Time and Half-Time Students	82- 84
7-5 to 7-8	Student Abuse of Financial Aid Programs	85- 87
7-9 to 7-14	Certification of Aid Administrators	88- 91
7 3 00 7 11	der errication of Ala Administrators	00- 91
	Section D - Office Characteristics	93
	Staffing	95
8-1 to 8-13	Staff Size and Adequacy of Staff	95-102
	Immediate Supervisor	103
9-1 to 9-3	Title of Immediate Supervisor for Directors of Financial Aid	103-105
	Student Employment Responsibilities	106
10-1 to 10-3	Office Responsibility for Student Employment	106-107
	Need-Based Awards	108
11-1 to 11-3	Percentage of Awards Based on Computed	,,,,
	Need	108-109
	Section E - External Contacts	111
12-1 to 12-6	External Contacts (USOE, Congress, State	110 110
	Agencies, etc.)	113-118

15



Table Number(s)		Page(s)
	<u>Section F - Professional Development</u>	119
13-1 to 13-5	Major Conference Preferred	121-123
13-6 to 13-9	Expenses Paid for Instate Meetings	124-125
13-10	Release Time for Instate Meetings	126
13-11 to 13-15	Expenses Paid for Out-of-State Meetings	127-129
13-16	Paid Release Time for Out-of-State Meetings	130
13-17 to 13-19	Expenses Paid for Workshops	131-132
13-20	Paid Release Time for Workshops	133
13-21 to 13-25	Expenses Paid for Course Work	134-136
13-26	Paid Release Time for Course Work	137
13-27, 13-28	Office Subscriptions	138
13-29 to 13-40	Institutional Willingness to Pay for Individual Memberships in State, Regional, National Associations	139-143
	Section G - Research Activities	145
14-1 to 14-15	Recent Financial Aid Research Projects	147-154
2		
	Appendix A - Financial Aid Directors' Salaries by Institutional Type, Control, and Size and by Geographic Area	155-167
	Appendix B - 1974 Survey Questionnaire	169
	Appendix C - 1977 Survey Questionnaire	177



Preface

Beginning in 1972, federal expenditures for student aid began to increase significantly and the role of the institutional aid administrator became even more important than it had been in the past. In spite of the vital role that these administrators were performing, comprehensive data on a national basis about their professional skills and attitudes had not been compiled. Therefore, the National Council of the National Association of Student Financial Aid Administrators in 1974 commissioned William J. Bushaw, of the University of Iowa, to conduct a national survey to determine the function, education, status, and other relevant information about this rapidly expanding profession. In preparing this first national survey, Mr. Bushaw reviewed previous studies which had been conducted on a limited scale to determine what changes had occurred in the profession during the past few years.

Earlier Studies about the Profession

The first of these studies which Bushaw reviewed was the study conducted by George Nash and Paul F. Lazarsfeld in 1968 entitled, "New Administrator on Campus: A Study of the Director of Financial Aid." From their study a great deal of useful information was gathered concerning the work and characteristics of aid administrators at senior institutions. A year later in 1969 James B. Puryear presented a study which essentially repeated the work of Nash and Lazarsfeld, entitled, "Two-Year College Financial Aid Officers." The population for this survey was taken from a sample of two-year colleges, and the results were generally similar, except that the two-year administrator was slightly older and tended to have a smaller supporting staff than did the administrator from the four-year school. The Puryear study was reported in the Journal of College Student Personnel, January 1974.

In 1970, Warren N. Willingham surveyed the financial aid administrators' present level of professional development. Using a representative sample of 122 institutions in the West, Willingham, for the first time, included questions dealing with training needs and attitudes concerning future development of the profession. Among the major findings were (1) the annual turnover rate was somewhat lower and interinstitutional hiring somewhat higher than before; (2) workshops were the favored method of maintaining professional competence; and (3) one-third of the aid administrators could be classified at a low level of professional development in the sense that they were involved in few professional activities. The Willingham study, "Professional Development of Financial Aid Officers: Higher Education Surveys Report No. 2," was published by the College Entrance Examination Board in November 1970.

Clarence L. Casazza completed still another study in 1970, entitled, "Career Patterns of Financial Aid Directors," which was reported



8

in the <u>Journal of Student Financial Aid</u> in November 1971. Casazza studied career patterns of financial aid directors at 179 institutions with enrollments of 10,000 or more and received usable responses from 73% of his sample. Data obtained from the survey showed (1) the Master's degree was the typical degree for financial aid directors; (2) there appeared to be a definite relationship between institutional attendance and employment; (3) financial aid directors came to their positions from a wide range of work experiences; and (4) the typical aid director held his position between two and five years.

In 1972 Wayne O. Chambers conducted "A Survey of the Professional Development of Student Financial Aid Administrators in Nine Southern States." Using an adaptation of the Willingham questionnaire, Chambers surveyed student financial aid administrators in nine southern states which comprise the Southern Association of Student Financial Aid Administrators. The population surveyed included 600 institutions of postsecondary education and, of that number, 388 provided usable returns. Some of the major findings were (1) about half of the respondents had three or more years' experience in financial aid; (2) 60% rated medium to high on professional development; (3) the median age was 37.3 years; (4) two-thirds had at least a Master's degree; and (5) professional meetings and workshops were the two most favored methods of maintaining professional competence.

Also patterning his research design after the Willingham study, Ronald J. Schiesz in 1973 surveyed the professional characteristics of financial aid directors at colleges and universities throughout Illinois. The population was comprised of 128 Illinois student financial aid administrators with a usable response of 92 questionnaires. This data revealed that the Illinois aid administrators were then slightly older, had been in the position longer, were more mobile, and were more likely than previously to have a Master's degree. The Schiesz study reported in the March 1974 issue of the <u>Journal of Student Financial Aid</u> was entitled, "A Study of Certain Professional Characteristics of Financial Aid Administrators at Institutions of Higher Education in the State of Illinois."

The review of these earlier studies emphasized the need for a national survey and, therefore, at the direction of NASFAA's National Council, a questionnaire was developed and mailed in late March 1974 to 3,643 directors of financial aid at institutions of postsecondary education which participated in the Office of Education sponsored programs of student assistance. (A copy of this questionnaire is included in Appendix B.) Responses were received from 1,954 individuals for a 54% return rate.

Major Findings and Conclusions of the 1974 Survey

The data obtained from 1,954 financial aid directors in the 1974 survey provided insight into (1) background characteristics; (2) professional characteristics; (3) academic background; (4) job orientation; (5) maintenance of professional competence; (6) degree of professionalization; (7) needed professional development; and (8) characteristics of the aid administrator. With this information, Bushaw was able to



develop a "national" description of the financial aid administrator. His major findings and conclusions are reported by the above-listed eight areas of emphasis.

1. Background Characteristics

The typical financial aid director was a male Caucasian between the ages of 36 and 40 years.

Although nearly three out of four financial aid directors were male, the percentage of female financial aid directors was increasing in 1974. Additionally, women were most likely to be employed by a private four-year institution.

One out of ten financial aid directors was a member of a minority group. Two-year institutions afforded the greatest percentage of employment opportunities for minority financial aid directors, followed by private institutions.

The average age of financial aid directors fell within the 36-40 year age range, which is consistent with earlier studies. Although financial aid directors in two-year institutions were slightly younger on the average, the gap was narrowing from earlier studies. There was, however, a gradual drop in the number of financial aid directors past their mid-forties who were working at two-year institutions.

2. Professional Characteristics

In nearly two out of three instances, financial aid directors devoted full time to their positions. If the position remained part-time, the employer normally was a two-year, a private graduate/professional, or a proprietary institution.

The typical director had worked in financial aid approximately the same amount of time as he had been director. Although still low, those reporting experience in financial aid prior to assuming the director's position were increasing.

Employment in postsecondary education provided a career path into financial aid. With the exception of proprietary institutions, private business was furnishing fewer financial aid directors than it had previously.

In 1974 the annual turnover rate was decreasing. In just 3% of the cases, the financial aid director had less than one year's experience. Only financial aid directors at proprietary and public graduate/professional institutions exceeded the previous rate of 20%. On the other hand, nearly seven of every ten financial aid directors had three or more years' experience. In fact, the number having worked in financial aid five years or longer approached 50%.

Directors' salaries had advanced to the \$12,000-\$13,999 range in 1974, but were not keeping pace with inflation. Financial aid directors at two-year and public four-year-and-beyond institutions had the highest average salaries. Women typically received lower salaries than men.



This difference, however, was tempered by the fact that a larger percentage of the women was employed by two- and four-year private institutions, which had the lowest average compensation for all financial aid directors.

3. <u>Academic Background</u>

Approximately one-fifth of the financial aid directors had degrees from their employing institutions. If the director held a degree from an employing institution, it was usually the undergraduate degree and the institution was a private one.

The Master's degree, if not a formal requirement for a financial aid director, was an informal one. Of those responding, over 60% had a Master's or higher degree. A financial aid director with a Doctorate remained a rarity.

If the financial aid director was pursuing a degree, it was usually the Master's followed by the Doctorate. For those planning degree work, the Doctorate was the choice most often selected.

There was considerable difference between the academic courses thought "Useful" and the ones the financial aid directors had taken themselves. Of those courses listed in the 1974 survey, only counseling had been taken by a majority of financial aid directors.

4. <u>Job Orientation</u>

As in previous studies, there was a wide difference between the courses thought "useful" in orienting new financial aid administrators and those "I had" upon becoming a financial aid administrator.

Although not ranked as high in previous studies, the internship method was still the most desirable way of obtaining practical experience. However, only a few financial aid directors had ever had the opportunity for such an experience. As far as actually receiving practical experience, on-the-job training was overwhelmingly rated the way most financial aid directors had obtained practical experience. In addition, on-the-job training, although ranked behind the internship method, received increased favor over previous studies as the best way for new financial aid administrators to obtain practical experience.

Financial aid directors, when asked to express a preference for workshop topics for either new and/or experienced financial aid administrators, advocated topics dealing with "practical," "immediate," and "survival" type skills and information.

5. <u>Maintaining Professional Competence</u>

Attending professional meetings, participating in workshops, reading professional periodicals, and meeting periodically with Regional Office of Education officials were all favored ways financial aid directors preferred to keep current in 1974. Coursework and summer institutes were the least favored ways of maintaining professional competence.



-viii-

It was interesting that the closer the professional meeting was to the director's home base, the greater its importance was as a preferred way to keep current. Furthermore, respondents favored methods of keeping current which were direct, to the point, and could be covered in a relatively short period of time.

The financial aid director was likely to belong to both a state and a regional financial aid association and institutions were likely to contribute toward the director maintaining professional competence by providing released time and paying expenses to attend financial aid meetings and workshops. Institutions also usually paid for office subscriptions and memberships in financial aid associations.

6. <u>Degree of Professionalism</u>

Although the majority of the financial aid directors belonged to professional associations, it was disappointing that the percentage was not higher. There was room for further improvement, especially at the regional level.

Financial aid directors were somewhat involved in professional activities and kept well informed on matters of current importance in fininancial aid. However, as the degree of active involvement increased, there was a marked drop in participation. Publishing continued to rank extremely low in the hierarchy of activities, but this low rating did not appear to reflect a lesser regard for publishing by the financial aid director. Rather, it appeared to reflect that there was little provision made or reward given for publishing.

7. Needed Professional Development

All of the possibilities listed in the 1974 questionnaire were thought to have importance in further development of the profession. Immediate training for new financial aid administrators received the greatest support, followed by providing opportunities for professional growth to those in smaller aid operations and for developing self-study materials for new financial aid administrators. The establishment of graduate programs in financial aid, although important, had the least amount of support.

8. Characteristics of the Aid Office

According to the 1974 survey, the financial aid director held a position of esteem within the institution's administrative hierarchy. Although there was a variety of organizational possibilities, the director usually reported to the vice-president for student services, and consequently, reported through no more than one person to reach the president. When the financial aid director did not report to the vice-president for student services, the most common practice was for him/her to report directly to the president.

Financial aid directors were responsible for administering a large number of highly complex programs, each with separate requirements and guidelines. In addition, they participated in a variety of activities,



both within and outside the institution. Although the financial aid director's position had a great deal of responsibility, the institution typically filled the position with someone of less experience than the director felt was necessary, and provided him with inadequate staff support. When added staff support was provided, it was usually at the clerical level. Consequently, out of necessity, many clerical employees were functioning as para-professionals, resulting in a whole new set of educational and training needs for this type employee.

The results of the 1974 survey were not distributed to the participants because of limited financial resources, but data from this study was used during the next two years by NASFAA in shaping its programs and policy positions.

In 1977, the Midwest Association of Student Financial Aid Administrators (MASFAA) published a comprehensive study of student aid administrators in the midwest. The study was conducted by the MASFAA Research Committee, which in 1976-77 was chaired by Harvey P. Grotrian.

Following a review of the MASFAA study, the National Council of the National Association of Student Financial Aid Administrators decided that a similar study should be conducted on a nationwide basis. Accordingly, NASFAA established a "Survey of the Profession Committee," consisting of the following three members: Dr. Robert B. Holmes, Office of Financial Aid, The University of Michigan; Mr. Harvey P. Grotrian, Office of Financial Aid, The University of Michigan; Ms. Karen Dickinson, Institute for Social Research, The University of Michigan.

Building from the 1974 survey and the MASFAA survey, it was decided that the 1977 survey would focus on such areas as salaries, attitudes, office characteristics, sources of information, and professional development.

A total of 3,450 questionnaires were mailed to financial aid administrators employed by educational institutions. (A copy of this questionnaire is included in Appendix C.) A total of 2,775 of the questionnaires were mailed in late August 1977 to individuals holding NASFAA membership. An additional mailing to 675 individuals employed in offices serving graduate/professional students was made from a separate mailing list in October 1977. Follow-up postcards were sent to both groups to remind them to return the questionnaire.

A total of 1,912 questionnaires were returned by mid-January 1978. Due to the duplication between the two mailing lists used for the survey, it is estimated that 61.0% of the unduplicated number of individuals receiving the questionnaire returned it by mid-January 1978.

Due to the sensitive nature of some of the questions, the 1977 survey was designed so that all replies were treated with the strictest confidence, and it was not possible to connect anyone with his or her responses. However, since it was not possible to identify respondents,



- X -

it was also not possible to identify non-respondents. Therefore, the survey results are only applicable to the respondents and should not be generalized, or at least should be very carefully generalized, to the larger population of financial aid administrators.

The data obtained from the 1,912 respondents in the 1977 survey provided insight into (1) background characteristics; (2) salary levels; (3) attitudes and opinions; (4) office characteristics; (5) external contacts; (6) professional development; and (7) research activities.

The major findings and conclusions of the 1977 survey are reported by the above-listed seven areas of emphasis.

Major Findings and Conclusions of the 1977 Survey

1. Background Characteristics

The typical financial aid director in 1977 was a male Caucasion, 38 years of age, employed full-time. Even though 67% of financial aid directors were male, the percentage of female financial aid directors had increased by 9% since the 1974 survey. In addition, female administrators were more likely to be employed in the proprietary sector (52%), followed by the independent sector (43%).

One out of ten financial aid directors was a member of a minority group. With the exception of Spanish surnamed administrators, minority administrators (Blacks, Native Americans, and Orientals) had a greater tendency to be women than did white respondents and were more likely to be employed at public institutions.

The median age of directors remained stable at 38. Associate/assistant directors had a median age of 33, while the median age for counselors was 34.

Aproximately half of the aid administrators had worked in financial aid six years or more with 3% reporting 16 years or more experience. 13% of the directors had one year or less experience.

As in earlier studies, the financial aid director with a Doctorate degree remained a rarity (6%), while 52% of the directors had a Master's degree.

2. Salary Levels

Institutional control and size are primary determinants of salary level. For example, directors' salaries were significantly higher at public institutions (\$19,050) followed by \$14,430 at independent institutions and \$12,620 at proprietary institutions.

3. Attitudes and Opinions

The need for increased authority for interfund transfers received overwhelming support from all varieties of institutional type, control, and size.



Over 81% of the respondents agreed that receipt of a federal administrative allowance would promote a greater feeling of responsibility by their institution for the BEOG and GSL programs.

Dissatisfaction with the current Tri-Partite Application process and panel review procedures was evident. 80% of the respondents agreed that the Tri-Partite process should be changed to depend more upon verifiable, historical data and only 50% of the respondents agreed that the panel process is an equitable way of making funding decisions.

The need for periodic program reviews by the U.S. Office of Education was underscored by the fact that over 90% of the respondents agreed that they were necessary.

Over 85% of the respondents agreed that their institutions had received good support from their Regional Office of Education.

A total of 85% of the respondents disagreed that there had "been an unacceptable amount of deliberate student abuse of financial aid programs" at their institution.

4. Office Characteristics

The results of the 1977 survey reveal that the majority of the directors think they have enough authority to do their job effectively. In addition, they feel they are recognized by others in their institution as holding an important position and agree that financial aid is sufficiently satisfying to be a lifetime career.

As in an earlier survey, the majority of directors in public and private institutions reported to a chief administrator for student activities. Directors at proprietary institutions were more likely to report directly to the president than were directors at other types of institutions.

5. External Contacts

Slightly over half of the respondents indicated that they had not contacted the office of a member of the U.S. Congress regarding a financial aid problem or issue during the last year. Contact with federal officials is more frequent with approximately 75% of the respondents reporting that they had contacted a DHEW/USOE official in Washington during the past year. An even higher frequency of contact (88%) was reported with regional officials. In addition, approximately one-fourth of the respondents had written or called the NASFAA office in the past vear.

6. Professional Development

Professional financial aid training programs were judged to be adequate by over 84% of the respondents. However, respondents with doctorate degrees were twice as likely to find training inadequate, as were respondents holding other degrees. Another group of respondents



finding training programs inadequate was employed in offices serving graduate/ professional students. Respondents from the rocky mountain region were most satisfied with training programs, while the respondents from the western region were the most dissatisfied.

If respondents were able to attend only one major conference per year, approximately equal numbers would attend either their regional conference (39%) or their state conference (42%). Directors from public institutions were almost twice as likely to express a preference for attending the NASFAA annual conference as were directors from independent institutions.

Over 95% of the respondents reported that their institutions were willing to pay the expenses for their attendance at instate meetings, and expenses for out of state meetings would be paid for 83% of the respondents. Institutions also usually pay for office subscriptions and memberships in financial aid associations.

Over 85% of the respondents agreed that communications from NASFAA and regional associations were adequate to keep them informed about current issues in financial aid.

7. Research Activities

Just over 30% of the directors of financial aid responding to the 1977 survey reported that their office had conducted research on topics related to financial aid within the past two years. Respondents from large institutions were more than twice as likely to conduct research projects than were respondents from small schools. Of the directors conducting research projects, the impact of financial aid programs was addressed in over one-half of the projects. The results of the research were primarily used for financial aid office operations and policy making.

While a comparison of the 1974 and 1977 surveys is not possible because of the differences in the items contained in the two respective questionnaires, there are numerous data elements which are compatible. The chart on the following page lists these elements and shows the percentage of respondents in each category:



	1974	1977
Institutional Control Independent Public Proprietary	49% 46% 5%	50% 42% 8%
Median Age	36-40	38
Sex Male Female	76% 24%	67% 33%
Ethnic Origin Black Native American Oriental Spanish Sur-Named White` Other	7% 1% 0 2% 90% 0	6% 0.05% 0.05% 2% 89% 2%
Level of Education High School Diploma or Other Associate Bachelors Masters Doctorate	5% 5% 28% 58% 4%	11% 4% 27% 52% 6%
Years of Employment in the Student Financial Aid Profession 1 year or less 4 years or more 16 years or more	13% 44% 2%	14% 68% 3%
Median Salary Levels by Type of Institution All Types Public Independent Proprietary	\$13,000 15,000 11,600 11,000	\$16,250 19,050 14,430 12,620

As the number of individuals employed in the financial aid profession continues to grow, and as the administration of financial aid programs becomes more complex, it is essential that future studies on the characteristics and attitudes of aid administrators be continued. While the tables presented in this survey represent only a few of the many combinations that could be presented, it is hoped that they will answer many questions and help to define other issues that should be addressed in the future. It is also hoped that the results will underline the importance and critical needs of the total financial aid profession.

Editors

Joyce Dunagan, Assistant Director, NASFAA Dallas Martin, Executive Director, NASFAA



Acknowledgements

When NASFAA decided to conduct the initial survey in 1974, as well as the second survey in 1977, a primary goal was to document the "Status of the Profession" on a national basis in hopes of improving the overall administration and support for student financial aid services at all postsecondary educational institutions. From the beginning it was decided that the identification of critical literature and the collection of accurate information would be dependent upon the cooperation of many people. That assumption proved to be very true since literally hundreds of our financial aid colleagues contributed to this effort. There are however, several individuals who should be recognition by NASFAA for their special efforts. In particular, special recognition is given to William J. Bushaw for compiling the first survey. In addition, special thanks also is given to the following individuals for their help with the first survey. They include Dr. William Snider, from the University of Iowa, who helped develop the computer programs; Dr. James Maxey, from the American College Testing Program, for advice on constructing the tables; and Dr. Al Hood, University of Iowa for overseeing the study.

A special recognition also is given to Robert B. Holmes, Harvey P. Grotrian, and Karen Dickinson, all of the University of Michigan for designing, conducting, and compiling the second survey.

In addition, a special thank you also is given to Ms. Carol W. Van Dyke and Ms. Diane L. McCallum, who are members of the administrative staff at the University of Michigan, for their assistance in preparing this report.



18

Organization of the Report

The data in this report is organized into seven major sections which include:

- 1. Basic Characteristics
- 2. Salary
- Attitudes
- 4. Office Characteristics
- 5. External Contacts
- 6. Professional Development
- 7. Research Activities

Each section is identified separately in the Table of Contents for ease in reference. The responses to the questions are presented in a bivariate format using the Crosstabs computer system. Each table includes the number of respondents falling into each category, as well as row and column percentages. For example, in the table shown below, it can be seen that respondents' titles and regions are being compared.

ROWS = TITLE COLUMNS = ASSOCIATIONS
OF STATES

							BOX
					BHASEAA		
1	11						l
DIREC-	392	221	397	[139]	75†	154 (1378
TOR	28.447	16.038	28.810	10.087	5.4431	11.176	100.000
1					85.2271		
. 1							
	461						
	28.395						
DIRECT.	8.6961	5.862	11.408	5.848	4.5451	9-013	8.654
1	1				i 1		_
PIN.ALD:	55	. 28	52	10 (4 4 1	361	185
OFFICER	29.730	15.135	28.108	1 5.4051	2.162	19.459	100.000
COURTAIN	10.397						
1							
OTHER	; 361						
	24-4901	16.327	32,653	0.163	3.401		
		8.276				9.442	
					i 6		
COLUMN					8.8		
នបកន	28.259	15.431	29.968	9.135	4.701	12-447	100.000
	100.000	100.000	100.000	100.000	100.000	100.000	100.000

A total of 1,872 individuals responded to both questions. There were 392 directors from EASFAA states who responded. Directors of financial aid from EASFAA states comprised 28.447% of the total number of directors responding to the survey (1,378). In addition, the directors from EASFAA states represented 74.102% of the 529 respondents from EASFAA states. In the aggregate, directors of financial aid represented 73.611% of the respondents, while EASFAA respondents comprised 28.259% of all respondents.

The total number of respondents varies slightly from one table to another due to some questions not being answered or due to unusable responses. In some cases, however, the number of respondents varies since the table only includes selected categories. For example, in order to permit the comparison of salaries among a homogeneous group,



salary tables only include individuals who are employed full-time and who devote at least 50% of their employment time to financial aid.

Each series of tables is accompanied by a narrative which highlights some of the findings. In some cases, the chi-square test of statistical significance is employed.



Section A

Basic Characteristics of Student Financial Aid Administrators



TABLE 1-1 Institutional Size by Institutional Control
TABLE 1-2 Institutional Size by Institutional Type

Almost half (49.6%) of the respondents to the survey were employed at independent institutions and just over 42 percent were employed at public institutions. Eight percent of the respondents were from proprietary schools.

Approximately 63 percent of the respondents from public institutions were employed by institutions with enrollments of over 4,000 students as compared to less than one-fourth of those from independent institutions and less than 2 percent of those from proprietary institutions.

Respondents were employed in a wide range of institutional types. The largest group was employed in 4-year institutions which offered advanced degree work (36.9%). Slightly over two-thirds of this group were from institutions with enrollments of over 4,000. The next largest group was 4-year institutions with the majority (88.6%) of these having enrollments of under 4,000. Nursing schools had both the smallest number of respondents (40) and the smallest institutional size (all were under 1,000).

TABLE 1-1 Institutional Size by Control

INSTITUTIONAL INSTITUTIONAL ROWS = CLASSIFICATION COLUMNS = SIZE

	UNDER	1000-	4700-	10,000-		POW
	1000	3999	9333	10,009	20,000+	SUKS
1						
PUBLIC	781	211	196	158	158	<u> የ</u> 0 1
1	q.738	26.342	24.469	19.725	19.725	100.000
1	12.704	37.8A2	63.430	67.234	1 89.773	42.359
	~ 1				~ 1	
INDEP.	408	325	1121	75	18	918
(PRI-	43.497	34.648	11.940	7.936	1.919	100.000
VATE)	66.450	58,348	36.246	31.915	10.227	49.603
1						
PROPRI-	1281	21	1	2	1	15.2
ETARY	84.211	13.8161	0.655	1.316	1	100.000
1	20.847	3.770	0.324	0.851	1 1	8.038
1						
COLUMN	614	557	309	235	176	1891
SUMS	32.470	29.455	16.341	12.427	9.307	100.000
	100.000	100.000	100.000	100.000	100.000	100.000



Table 1-2 Institutional Size by Type

ACMS - TYPE

INSTITUTIONAL COLUMNS = SIZE

,	0 N D & R 1000	1000- 3999	4000- 9999	10,000-	20,000+	ROW SUMS
YOC.	114 68.675 19.128		7,831	9 5.422 3.913	1.205	166 100.000 8.992
2 YEARS 8 UNDER BOT V.T	31.3441	33.5201	19.274	10.894	4.4691	358 100.000 19.393
4 YEAR	1941 42.637 32.550	45.914	5.275	4.396	1.758	455 100.000 24.648
4 YEAR AND BEYOND	50 7.342 4.383	21.789	28.047	20.999	135 19.824 77.143	100.000
	40 100.300 6.711		 	 	 	40 100.000 2.167
GRADZ PLOPES. ORLY	84 57.534 14.094	15.068	4.795	19 1 1 J . 0 14 1 8 . 26 1	9.589	146 100.000 7.909
601 638 6806	596 12.296 160.030	29.367		230 12.459 100.000	9.480	1846 100.000 100.000



TABLE 1-3 Age of Student Financial Aid Administrators by Title

Almost 75 percent of the respondents to the survey were Directors of Financial Aid. Less than 10 percent of the respondents fell into each of the remaining 3 categories of "Associate/Assistant Director," "Financial Aid Officer/Counselor/Advisor," or "Other." The "other" category included a wide variety of respondents including the following job titles:

- 1. Coordinator of Financial Aid
- 2. Coordinator of Student Services
- 3. Dean of Student Services
- 4. Acting Director of Financial Aid
- 5. Registrar and Director of Financial Aid

The median age of Directors was approximately 38. Associate/Assistant Directors had a median age of 33, while the median age for Financial Aid Officers/Counselors/Advisors was 34.

Table 1-3 Age by Title

ROWS = TITLE

COLUMNS = AGE

	UNDER							BUA
	25	26-30	31-35	76-40	41~50	51-59	60+	รหบร
		1						
	731							
	1 5.2291							
	58.8711	66.841	74.863	78.700	76.170	78.799	75.294	73.629
	11							
	1 17 1							
ASSIS.	10.180	30.5391	22.754	9.5811	13,1741	10.778	2.994	100.000
DIRECT.	13.710							
	22							
	11.828							
COUNTVD	17.742							9.810
				1				
OTHER	121	231	27	251	321	22	6	147
	8.163	15.6461	18.167	17.007	21.769	14.966	4.082	100.000
	1 9.6771	6.0051					7.059	7.753
	11	1					[!	
	124							
SUMS	6.540	20.200	19.304	14.610	19.937	14.926	4.483	100.000
	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000



TABLES 1-4 Through 1-7 Sex of Student Financial Aid Administrators

Almost 63 percent of the respondents were men, while 37 percent were women. The majority of the respondents in 3 of the title categories were men, with women comprising 56.7 percent of the "Financial Aid Officers/Counselors/Advisors" category (Table 1-4). 78.3 percent of the men responding to the survey were Directors, as opposed to 65.5 percent of the women.

As seen in Table 1-5, women respondents tended to be younger than men, with the median age of women being 35 as opposed to 38 for men (significant at the .01 level). 35.2 percent of the women were 30 or under, while 21.7 percent of the men were in this age category. There were also significant differences (at the .01 level) between men and women based on their place of employment. For example, women responding to the survey were less likely than men to be employed in public institutions and more likely than men (42.7% vs. 26.6%) to be employed in institutions with enrollments of under 1,000 (Tables 1-6 and 1-7).

Table 1-4 Sex by Title

ROWS - TITLE

COLUMNS - SEX

			ROW
	MALE	FEMALE	SUMS
DIPEC-	ງ າສຽງ	462	1392
TOR	66.810	33.190	100.000
	78.2R3	65.625	73.573
ASSOC./	98	69	167
ASSIS.		41.317	
DIRECT.	8.2491	9.801	8.827
FIN.AID	i 81 j	106	187
OFFICER	43.316		
COUNZAD	6.818	15.057	9.884
OTHER	79j	67	146
i	54.110		100.000
	6.050		7.717
1		1	
COLUSS	1184	704	1892
SHMS	62.791		
	100.000	100.000	



ROWS = AGE

INSTITUTIONAL ROWS = CLASSIFCATION CD LUMNS = SEX

COLUMNS = SEX

			BOW
	MALE	FEMALE	SUMS
1	1		
UNDER	. 581		
25 1	46.774		
1	4.8781		
26.26	200	_	1 1 382
26-3C1	52.356		100.000
!	16.821		20.180
i		•	i
31-35 i	259	107	
1	70.765		1100.000
i	21.783	•	
i			
36-401			1100.000
	72.924		
İ	16.989	•	
41-50		•	
41 /0	65.691		100.000
	20.774		19.863
	i		
51-59			
	1 60.638		21 100.000 71 14-897
	14.382		
	152	•	
60+	1 60.469		51100.000
	4.37	- 1	
		- j	
COL	118	7.0	4 1893
SUMS	62.81	0 37.19	0 100.000
	100.00	0 100.00	0 100.000

			ROW
	MALE	FEMALE	SUMS
1	1		
PUBLIC	578	223	801
	72.1601	27.8401	100.000
	44.6941	31.766	42.403
INDEP.	537	401	938
(PRI-	57.249	42.7511	100.000
VATE)	45.240	57.123	49.656
•	i		!
PROPRI-	72	781	150
ETARY	48.000	52.000	100.000
	6.066	11.111	7.941
	1		i
COLUMN	1187	702	1889
SUMS	62.837	37.163	100.000
	100.000	100.000	100.000

Table 1-7 Sex by Institutional Size

ROWS - SIZE

COLUMNS + SEX

			ROM
	MALE	FEMALE	SUMS
1	1	1	
UNDER I	315 i	2991	614
1000	51.303		100.000
1000	26.560		32.538
1000-	365 أ	191	556
3939	65.6471		
2222	30.7761		29.465
	10.770		27000
4000-	2241	ลง	307
9999	72,964		100.000
9999	18.887		16.269
	. 10.007	11.040	101207
		7.1	235
10,000-		•	•
19,959	Би. 936		
	13.659	10.414	12.454
	1 1		
20,000+			
	68.571		1100.000
	1 10.118	7.846	9.274
	1		1
COLUMN	1 1 H to		1887
SUMS	62.851		100.000
	100.000	100.000	100.000

TABLES 1-8 Through 1-11 Racial/Ethnic Background of Student Financial Aid Administrators

Approximately 10 percent of the respondents were minorities. The Black respondents, totaling 132, represented 6.9 percent of the total number completing the questionnaire.

Two-thirds of the respondents in each racial/ethnic category (with the exception of Oriental) were Directors. Minorities were more likely than whites to be in the categories of "Associate/Assistant Director" and "Financial Aid Officers/Counselors/Advisors." For example, 8.9 percent of the whites were Financial Aid Officers/Counselors/Advisors, while 18.2 percent of the Blacks fell into this category (Table 1-8).

As seen in Table 1-9, minority respondents tended to be slightly younger than did majority respondents. For example, whites had a median age of approximately 38, while minorities (Blacks, Native Americans, Orientals, and Spanish Surnamed) had a median age of approximately 33.

Table 1-10 highlights the relationship between the race and sex of respondents. With the exception of Spanish Surnamed respondents, minority respondents (Blacks, Native Americans, and Orientals) had a greater tendency to be women than did white respondents.

Minorities, with the exception of Native Americans, were more likely to be employed at public institutions than were white respondents (Table 1-11).

Table 1-8 Race by Title

ROWS - TILLE

COLUMNS - RACE

		NATIVE		SPANISH			
			ORIEN-				ROW
	BLACK	CAN	TAL	NAMED	WHITE	OTHER	SUMS
				1			1
DIRFC-	1 8)	5	, s	23	1249	1 26	i 1398
TOR	6.366	0.358	0.429	1.645	89.342	1.860	1100.000
			37.500				
	;					i	1
ASSOC./	1 121	1	1	j 3 ·	146	4	i 167
	7.186						
	9.091						
							1
FIN.AID	24	1.1	5 1	61	149	3	188
OFFICER	12.746	0.532	2.660	3.191	79.255	1 596	100 000
COUNZADI	18.182	14.2861	31.250	17.647	8.880	9-091	9.895
i							1
OTHER I	7 i	i	4	2	134		147
	4.7621		2.721				100.000
ì	5.3031		25.000				7.737
÷				•	7.700		1.131
CULINN	132	7	16				1000
							1900
SUMS			0.842				100.000
	100.000	160.000	100.000	100.000	100.000	100.000	100.000



Table 1-9 Race by Age

ROWS = AGE

COLUMNS = RACE

		NATIVE		SPANISH			
		AMERI-	ORLEN-				ROW
	BLACK	C A N	TAL	NAMED	WHITE	OTHER	SUMS
UNDER	11	11	31	3 !	1041	21	124
25	8.871	0.806	2.419	2.419	83.871	1.613	100.000
, i	8.333	14.286	18.750	8.8241	6.198	6.061]	6.526
26-30 I	321	2	 81	91	3271	41	382
2., 50	8.377	0.5241	2.0941	2.356	85.6021	1.0471	100.000
i				26.471			
31-35	 30	 1:	1	111	3171	61	366
3	8.197	0.273	0.273	3.005	86.6121	1.6391	100.000
	22.727	14.286	6.250	32.353	18.892	18.182	19.263
1							070
36-40				2			
				0.719			
	15.909	14.286	6.250	5.832	14.839 		14.032
41-50	18	2	2	8	340	9	379
	4.749	0.528	0.528	2.111	89.710	2.375	100.000
	13.636	28.571	12.500	23.529	20.262	27.273	19.947
51-59	14	:	1	1	2621	7	285
	4.912		0.351	0.351	91.930	2.456	100.000
	10.606			2.941			
60+	 6	-	 		79	1	86
001	6.977		1	i .	91.860		
	4.545		i	i .	4.708	3.030	4.526
	1	ı <u>-</u>	1	34	1670		
COL							
SUMS	6.947	0.368	0.842	1.789	100 000	100 000	100-000
	100.000	100.000	100.000	100.000	100.000	100.000	100.000

Table 1-10 Race by Sex

ROWS = SEX

COLUMNS = RACE

	BLACK	NATIVE AMERI- CAN	ORIEN- TAL		SILIIR	OTHER	ROW SUMS
MALE	49.231	0.336	0.420 31.250	2.015 70.586	90.008 63.962	65.667	100.000
PEMALE	66	3 3 3 0.426 42.857	111	10 1. 4 1 8	604 85•674	11 1.560	100.000
C OLUMN SUMS	130 6.857	7 0.369	16 0.844 100.000	1.793	88.397	1_741	1896 100.000 100.000

Table 1-11 Race by Institutional Control

INSTITUTIONAL ROWS = CLASSIFUATION

COLUMNS = RACE

			ORIEN-				.
							ROW
	BLACK	CAN					SUMS
			,	•		1	ł
PUBLIC	1 74					12	
						1.493	
	56.061	14.286	75.000	61.765	40.811	37.500	42.383
							1
INDEP.	1 54	6	2	12	850	17	941
(L B I -	5.739	0.638	0.213	1.275	90.329	1.807	100.000
VATE)	1 40.909	85.714	12.500	35.294	50.716	53.125	49.605
							i
PROPRI-	j 4	i	2	1	142	3	152
ETARY	1 2.632	l i	1.316			1.974	
	1 3.030	l i	12.500			9.375	
	1						
COLUMN	132	7	16	34	1676	32	1897
SUMS	6.958	0.369	0.843	1.792	88.350	1.687	
	100.000	100.000				100.000	

TABLES 1-12 Through 1-14 NASFAA Membership of Student Financial Aid Administrators

A total of 83.8 percent of the respondents stated that they were NASFAA members.* There were significant differences (at the .01 level) between title and NASFAA membership, with Directors of Financial Aid having the highest incidence of membership (87.5%) and the "Other" category having the lowest (64.1%).

As shown in Table 1-13, respondents who stated that they were not NASFAA members tended to be slightly younger (significant at the .01 level) than NASFAA members. Furthermore, men were slightly more likely to hold NASFAA membership (85.9%) than were women (80.3%) and this relationship was significant at the .01 level. There were no significant differences in NASFAA membership among racial/ethnic groups.

Table 1-12 NASFAA Membership by Title

ROWS = TITLE COLUMNS = MEMBER MASHAA?

			ነ ነብ
	YFS	ЙU	SUMS
	1		
DIREC-	1217	174	1391
TOR	87.4211	•	100.000
	76.979	56.843	73.631
1			
ASSOC./	135 j	31 j	166
ASSIS.	81.3251	18.6751	100,000
DIFECT.			8.788
DIFF.	0.7271	10.1511	0.700
1			
FIN.AID	139	491	187
OFFICER:	73.797	26.2031	100.000
COUNTYD.	8.718	16.0131	9.899
OTHER	931	52	145
	64.1391	35.8621	100.000
	5.875	16.991	7.676
	1	1	
COLUMN	1583	306	1889
SUMS	83.801	16.199	
31113			
	100.000	100.000	100.000



^{*}The data on NASFAA membership may be spurious to the extent that the responses may have been affected by the change in NASFAA membership from individual to institutional which occurred during the summer of 1977. It is possible, therefore, that some respondents who held membership in NASFAA, but whose institutions had not yet become members, indicated that they did not have current NASFAA membership.

Table 1-13 NASFAA Membership, by Age

ROWS = MEMBER NASEAA7 COLUMNS = AGE

		26-30						
Y F 5	88	312 39.709	313	2361	3201	236	78 i	1583
i	70.968	82.322	85.9891	45.818j	84.4331	83.392	91.765	83.801
NO I		67			,			
		21.895						
		17.678						
COL		 379					•	
		20.064						
	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000

Table 1-14 NASFAA Membership by Sex

POWS MEMBER NASEAA? COLUMNS = SEX

			ROW
	MALE	FFMALE	SUMS
J			
YES	1017	563]	1580
1	64.3671	35.6331	100.000
1	85.995]	30.1141	83.820
ı			
40 1	167	1381	30 c
1	54.7541	45.2461	100.000
1	14.105	19.6861	16.180
- 1			
CO1.	1184	701	1885
5985	62.812	37.148	100.000
	100.000	100.000	100.000



TABLE 1-15 Full-Time or Part-Time Employment Status by Title

A total of 93.8 percent of the respondents were employed full time on an annual basis. Respondents employed on 9-month contracts and those employed less than full time represented only 6.2 percent of the total number of respondents. There were no significant differences (at the .05 level) in employment status based upon title.

Table 1-15 Employment Status by Title

ROWS = T	፤ ፕሬዮ		Cu ru	MNS =	FULL/HALF-TIME EMPLOYMENT
		LESS	BOU		
	FULL	THAN	ROW		
	TIME	SOFF	SUMS		
ı	1	1	1300		
mIREC-	1301	971			
TOR 1	93.0621		100.000		
1	73.0081	82.9061	73.618		
1	}	1			
ASSOC./1	1631	41	167		
ASSIS. I	97.6051		100.000		
DIRECT.	9.1471	3.4191	8.794		
ı					
FIN.AID)	176 }	111	187		
OFFICER		5.882	100.000		
COUNTAD		9.402	9.847		
	1		1		
OTHER	1421	5	147		
	36.5391		100.000		
	7.969		7.741		
			i		
COLUMN	1782	117	1899		
SUMS	93.839	6.161	100.000		
2013	100.000	100.00.0	100.000		

TABLE 1-16 Amount of Employment Time Devoted to Student Financial Aid by Title

The majority (57.8%) of the respondents spen't 100 percent of their employment time on matters pertaining to student financial aid. However, there were a number of differences based upon title. Respondents in the title category of "Other" were the least likely to spend their full time devoted to financial aid concerns. Slightly over 43 percent of the Directors of Financial Aid devoted less than 100 percent of their time to financial aid.

The most striking difference between respondents who spend various amounts of employment time administering financial aid programs is based upon "the kinds of students" served by their office and whether or not their office is the central financial aid office on campus (See Tables 1-24 and 1-27). For example, 28.6 percent of the respondents in offices serving only graduate/professional students spent 100 percent of their employment time in financial aid, while the percent was almost three times as high among respondents employed in offices serving both undergraduate and graduate students. At the other end of the spectrum, only 4.5 percent of the respondents from offices serving both undergraduate and graduate students spent less than half of their employment time on financial aid matters, while the figure was over 50 percent for respondents in offices serving only graduate/professional students. These differences were significant at the .01 level.

Respondents working in the central financial aid office on a campus were mare likely to spend 100 percent of their employment time in financial aid (60.5%) than respondents working in non-central aid offices (22.2%). This difference was significant at the .01 level.

Table 1-16 Percentage of Employment Time Devoted to Financial Aid by Title

ROWS =	TITLE		CO		TIME SI	
	10ቦጜ	75-99 %	50-74%	LETS THAN HALF	ROW SUMS	
TOP TOPEC+	 794 56.714 72.247	 286 20.429	147 10.500	: 173 12.357	 1400 100.000	
ASSOC./		181 10.778	4.790	 3 1.796	 167 100.000	
FIN.AID OFFICER	 115 61.170 10.464	 36 19.149	16 ጻ.511	 21: 11.170	 188 100.000	
•	 	i	18 12.245	 50 34.014	 147 100.000	
	1	1 36.7	189 9.917	247 12.986	1902 100.009	



TABLE 1-17 Primary Other Area of Responsibility for Respondents Devoting Less Than 100 Percent of Their Working Time to Student Financial Aid by Title

Of the respondents reporting that they spent less than 100 percent of their employment time working in a financial aid office, approximately one-fifth indicated that the Office of Admissions was their primary other area of responsibility. 44.8 percent of the Associate/Assistant Directors stated that the Office of Admissions was their primary other responsibility, and aside from the title category of "Other," it was the most prevalent choice for respondents in the remaining three title categories. Approximately an equal number of respondents stated that they had responsibilities in either the Dean of Students Office or the Business Office.

Table 1-17 Other Area of Responsibility by Title

ROWS = FITLE COLUMNS = OUTSIDE FINANCIAL AID

	STUDETS	OFFICE OF REG- ISTRAR	OF CAR- PER PLN	OF ADM- ISSIONS	SELING	OFFICE.	ING	OTHER	PON SUBS
DIPEC- TOR	1 12.652	26; 4.506;	33 5.719	112	21; 3.640;	91 15.771	45 j 7.799 j	176 30.503	100.000
ASSOC./	ii	65.000 1					1	11	29
		3.448 2.500					3.448 1.786	4.622	3.806
OFFICER	11.765	9	2.941	10.294	13.235	16.176	4.412	27.941	100.000
	 14	22.500 	6	21	! !				0.0
		4.545 10.000	14.534	13.725	 	3.//4	7.955 7.955 12.509	13.445	11.549
COLUMN	12,961	40 5.249 100.000	5.381	20.079	3.937	13.911	7.349	31.234	

TABLES 1-18 Through 1-20 Number of Years of Employment in the Student Financial Aid Profession

Approximately half of the respondents reported having 6 years or more of experience in financial aid administration. Financial aid experience totaling 11 years or more was reported by 16 percent of the respondents (Table 1-18).

There were significant differences (at the .01 level) in years of employment based upon sex and race. For example, as shown in Table 1-19, women had a median length of employment of between 4 to 5 years, while the median for men was approximately 6 years. Whites, Blacks, and "other" racial/ethnic groups were the only respondents to have worked for 11 years or more in the financial aid profession. The majority of the respondents in the Native American, Oriental, and Spanish Surnamed groups had between 4 and 10 years of experience (Table 1-20).

Table 1-18 Years of Employment by Title

២០មហ្ -			(°):	COLUMNS NO. Y FINAN			T N
		YEARS FXPER.	4-5 YEARS	YEARS	YEARS	YEARS	SIIMS
TOP	182 1 13.009 1 70.270	238 17.012	i 279 19.871	452 32.309	197 14.681	52 3.717	1392 100.000
ASSIS.	20 12.048 7.722	21.084	21.687	31.325 8.553	11.446	2.410 6.452	100.000
OFFICER	35 18.617 13.514	26.064	20.213 10.053	 54 28.723 8.882	11(5.851)	0.532 1.613	100.000 9.905
OTHEP		18.621		50; 1 34.493	15) 10.345	5.448	145 100.000
COLUMN SUMS	259 13.646 100.990	18.348	379 19.916 190.000	12.034	12.750	3.267	100.000



Table 1-19 Years of Employment by Sex

ROWS = SEX

COLUMNS : NO. YEARS WORKED IN FINANCIAL AID

	1 YEAR	2-3					
	EXPER.	YEARS	4 – 5	6-10	11-15	16+	ROW
	OR LESS	EXPER.	YEARS	YEARS	YEARS	YEARS	នបកន
			1	!		1	ľ
MALE	145	195	211	4021	1881	50	1131
	1 12. 175	16.373	17.716	33.753	15.785	4.198	100.000
	55.9851	55.7141	56.2671	66.2271	78.0081	80.6451	62.883
	ii		1			1	
FEHALE	j 114 j	155	1641	205	531	121	703
	16.216	22.0481	21.3291	29.161	7.5391	1.707	100.000
	44.015	44.286	43.7331	33.773	21.992	19.355	37.117
	1		1				i
COLUMN	259	350	375	607	241	- 62	1894
SUMS	13.675	18.479	19.799	32.049	12.724	3.273	100.000
	100.000	100.000	100.000	100.000	100.000	100.000	100.000

Table 1-20 Years of Employment by Race

ROWS = PACE

COLUMNS = NO. YEARS WORKED IN FINANCIAL AID

	1 YEAR	2-3					
	EXPER.	TEARS	4 - 5	6 – 10	11-15	16+	ROM
	OR LESS	EXPER.	YEARS	YFARS	YEARS	YEARS	SUMS
		1			1		
BLACK	17	29	27	431	11	4 (1.31
	12.977	22.137	20.611	32.824	8.3971	3.053	100.000
	6.564	8.309	7.124	7.072	4.5001	6.349	6.887
					1		
NATIVE	1			5 1		1	7
AMEPI-	14.286		14.286	71.429	1		100.000
CAN	0.386	! !	7. 264	0.822	1		0.368
						1	
OFFEN-		61				f	16
ፐለር		37.500					100.000
	1 0.386	1.719	1.847	0.329		I	0.841
							1
SPANIST	•	4					34
5 U R -		11.765					100.000
NAMED	1.931	1.146					1.788
WHITE					226		
					13.4441		
	1 89.575	1 86.533	H6.016	88.651	92.6231	88.889	8H.3H1
		~			<u>-</u>		
OTHER					71		
					21.212		
	1 1.134				2.869		
COLUMN	1				 		
COLUMN					12.829		
SUMS					100.000		
	100.000	100.000	100.000	100.000	100.000	100.000	100.000



TABLE 1-21 Highest Level of Education Achieved by Student Financial Aid Administrators

Approximately half of the respondents had a masters degree and 5.9 percent held the doctorate.

Table 1-21 Educational Level by Title

YOMS = TITLE

EDUCATION: COLUMNS = HIGHEST LEVEL ACHIEVED

	DOCTO-		DACHE-	ASSO-		ROW
	RATE	MASTERS	1.0 R S	CIATE	OTHER	ទបកទ
		1	1	1		
DIREC-	์ 7หา้	725	381	59	150	1393
TOP	5.599	52.0461	27.3511	4.235	10.768	100.000
		75.916				
ASSOC./		8.2				
ASSIS.	4.790	49.102	38.323	1.796	5.9881	100.000
		8.586				
D . 10 100						
DIM ATI		77				
0.501650	1 2 10 1	40.957	16 70 1	5 110	13 820	100 000
C GH N \ Y D	5.357	8.063	12.568	[12.987]	13.000	9.9.11
						l
OTHER	1 201	7 1,	15	5	141	145
	13, 793	48,9661	24.138	3.448	9.655	100.000
	17.857	7.435	6.375	6.494	7.000	7.660
COLUMN		955				
SUMS	5. 117	50.449	29.002	4.068	10.565	100.000
	100.000	100-000	100.000	100.000	100.000	100.000



TABLE 1-22 Geographic Location by Title

Over 58 percent of the respondents were from either states comprising either EASFAA (28.3%) or MASFAA (29.9%). Respondents from SASFAA (15.5%) and SWASFAA (9.1%) represented just over one-fourth of the total. RMASFAA (4.7%) and WASFAA (12.4%) accounted for the remainder of the responses.

Table 1-22 Geographic Location by Title

ROWS = TITLE

REGIONAL
COLUMNS = ASSOCIATIONS
OF STATES

							ROW
					RMASFAA		នបកន
					1		
DIREC-	1 392	221	397	139	751	154	1378
	28.447						
					85.227		
	i			i i	<u> </u>		
ASSOC./	j 46	17	64	10	4 j	21	162
ASSIS.	28.395	10.494	37.506	6.173	2.469	12.963	100.000
	8.5961						
PIN.AID	i 55						
	29.730						
	10.397						
	i						
OTHER	j 36	24	48	12	5	22	147
					3.401		
					5.682		
		i		i i			
COLUMN	529	290	561	171	88	233	1872
	28,259						
					100.000		



TABLES 1-23 and 1-24 The Academic Level(s) of Students Served

Just over one-half of the respondents were employed in offices which only served undergraduate students. 38.5 percent were employed in offices serving both undergraduate and graduate students, and 9.7 worked in offices which only served graduate students.

As indicated in the narrative for Table 1-16, respondents employed in offices with graduate/professional clienteles were more likely to be less than full time than were respondents in other offices (significant at the .01 level).

Table 1-23 Academic Level of Students Served by Title

 $\label{eq:comb_rows} \text{ROMS} \ \cdot \ \text{TITLE} \qquad \qquad \text{COLUMNS} \ \approx \ \text{SERVED}$

		UNDERGR		
	CBABROE	STUD.	HNDGRS	ROW
	DNLY	ONLY	GR/PROF	SUMS
				l
DIREC-	951	782	517	1394
TOR	6.8151	56.098	37.088	100.000
	51.630	79.715	70.919	73.601
,				i
ASSOC./	91	28	1 30	167
ASSIS.		16.766	77.844	100.000
DIRECT.		2.854	17.833	8.817
	i i			İ
FIN.AID	i 3ฅi	99	50	187
OFFICER	20.321	52.941	26.738	100.000
COUNZAD			6.859	
				i
OTHER	42 i	72	32	146
	28.7671	49.315	21.918	100.000
	22.4261		4.390	
	1			ĺ
COLUMN	์ รภน ่	981	729	1894
SUMS	9.715	51.795	38.490	100.000
	100.000	100 000	100.000	100-000



Table 1-24 Academic Level of Students Served by Percentage of Employment Time Devoted to Financial Aid

KINDS OF STUDENTS COLUMNS = SERVED

POWS = % TIME SPENT ON FINANCIAL AID

	1	UNDERGR		
	GF/PPOF	STUD.	UNDGRE	ROW
	ONLY	ONLY	GR/PROF	SUKS
,	1	1	1	
100%	531	475	571	1099
1007	4.8231	43.2211	51.9561	100.000
	28.6491	48.2721	78.1121	57.842
	20.0471	1	i	
75~93%	141	261	911	366
13-41%	3.8251	71.3111	24.8631	100.000
	7.5681	26.5241	18.4491	
	7.3001			
50-74%	241	1271	36	187
30- 14 A	1 12.8341	67.9141		100.000
•	1 12.9731	12.907		
	1 12.9/31	- 1217071		
	941	1211	33	248
LFSS	•			
THAN	1 37.9031			•
HALF	1 50.811	12.297	4.714	1 131033
			731	1900
COLUMN		984		
SUMS	9.737	51.789	38.474	100.000
	100.000	100.000	100.000	100.000

TABLES 1-25 Through 1-27 Is Your Office Considered the Central Financial Aid Office on Campus?

There were significant differences (at the .01 level) between whether or not respondents were employed in central financial aid offices by title, by kinds of students served, and by percentage of employment time spent in financial aid. Almost 93 percent of the respondents were employed in the central student financial aid office on their campus. Financial Aid Officers/Counselors/Advisors and those in the title category of "Other" were more likely to be employed in a non-central financial aid office than were Directors and Associate/Assistant Directors.

As shown in Table 1-26, respondents from offices serving only graduate/professional students were more likely to be employed in non-central offices than were other respondents. Furthermore, as the percentage of employment time spent in the financial aid office decreased, so did the likelihood that the respondent would work in a central financial aid office (Table 1-27).

Table 1-25 Central Financial Aid Office by Title

OFS	=	TITLE	COLUMNS = CI	ENT	RAL	PINANCIAL
			A.:	ID	OFFI	CE?

			ROW
	YES	NO	SUMS
1	1	1	
DIRFC-	. 1332	631	1395
TOR	95.4841	4.516	100.000
	75.539	47.015	73.615
1	1	1	
ASSOC./	1601	7 (167
ASSIS.	95.8081	4.1921	100.000
DIRECT.	9.086	5.224	8.813
			!
FIN.AID	165	22	187
OFFICER	1 88 2351	11.765	100.000
COUNZAD		16.418	9.868
OTHER	104	4.2	146
	7.1.2331	28.767	100.000
	5.906	31.343	7.704
	ii		
COLUMN	1761	134	1895
5085	92.929	7.071	100.000
2 3 110	100.000	100.000	100.000



Table 1-26 Central Financial Aid Office by Kinds of Students Served

KINDS OF STUDENTS ROWS = SERVED

COLUMNS = CENTRAL FINANCIAL AID OFFICE?

			ROW
	YES	NO	SUMS
1	1	1	
GR/PROF!	85 [991	184
ONLY	46.1961	53.8041	100.000
	4.819	73.3331	9.689
	1		
UNDERGR	974	12	986
STUD.	98.783	1.217	100.000
ONLY	55.215	8.889	51.922
1	1		
UNDGRE	705	24	729
GR/PROF	96.708	3.292	100.000
	39.9661	17.778	38.389
COLUMN	1764	135	1899
SUMS	92.891	7.109	100.000
	100.000	100.000	100.000

Table 1-27 Central Financial Aid Office by Percentage of Employment Time in Financial Aid

ROWS = % TIME SPENT ON FUNANCIAL AID

COLUMNS = CENTRAL FINANCIAL AID OFFICE?

			ROW
	YES	NO	SUMS
١	1	1	
100%	10691		1099
1	97.2701		100.000
1	60.5321	22.2221	57.912
1	v=	1	
75-9931	3541		367
1	96.458		100.000
1	20.045	9.6301	19.306
1	1	1	
50-7431			
		9.6261	
	9.570	13.3331	9.837
1			
LESS	1741		248
EHAN		29.839	
HALF	9.8531	54.815	13.046
		1	
COFINA	1766		1901
SUMS	92.898	7.102	
	100.000	100.000	100.000

TABLE 1-28 Through 1-32 Tenure

Approximately 83.6 percent of the respondents were not tenured. 4.8 percent of the respondents stated that they would be eligible for tenure in the future, while 16.4 percent of those completing the questionnaire currently had tenure.

There were significant differences (at the .01 level) in the tenure status of respondents based upon percentage of employment time in financial aid, number of years in financial aid, and institutional control. As the percentage of employment time spent in financial aid decreased from 100 percent to under 50 percent, the likelihood that respondents had tenure almost doubled (Table 1-29). As might be expected, as years of employment in financial aid increased so too did the likelihood of having tenure (Table 1-30).

Respondents from public and proprietary institutions were more likely to report tenure than those from independent institutions.

There were no differences (at the .05 level) in whether respondents had tenure based upon sex or types of students served by the financial aid office.

Table 1-28 Tenure Status by Title

POWS = TITLE COLUMNS = TENURE

		ELIGBLE	TON	
	BAVE	IN	E I. I -	ROW
	TENURE	FUTURF	GIBLE	SUMS
1				
DIREC-	215	561	1046	1317
TOR		4.2521	79.421	100.000
	73.379			73.534
		i		
ASSOC./	12	9 1	140	161
ASSIS.		5.590		
DIRECT.	•			
DIRECT				
FIN.AID	39		124	175
	22.286		70.857	
COUNTAD			8.782	
COURT	110012			, ,,,,
o mu no	1 27		102	1 1 3 8
OTHER	19.565		73.913	
	9.215			7.705
	1 4.217		7.224	1 7.705
221 11911	1	86	101)	1 1701
COLUMN				
SUMS	16.360		78.839	
	100.000	100.000	100.C00	100.000



Table 1-29 Tenure Status by Percentage of Employment Time Devoted to Financial Aid

ROWS	=	*	TIME	SPENT	ON	COLUMNS	=	TENURE
		P	INANCI	AL AII	D			

,		ELIGBLE IN PUTURE	ELI-	ROW Sums
100%		3.912	872 83.206 61.582	100.000
75- 99 %	19.714	6.286	259 74.000 18.291	100.000
50-74 ⊀	20.809	2.890	132 76.301 9.322	100.000
	54 24.000 18.367	8.000	153 68.000 10.805	100.000
COLUMN	16.370	4.788	1416 78.842 100.000	100.000

Table 1-30 Tenure Status by Years Worked in Financial Aid

ROWS = NO. YEARS WORKED IN COLUMNS = TENURE FINANCIAL AID

,	NAVE TENURE	ELIGBLE IN FUTURE	NOT ELI- GIBLE	ROW SUMS
1 YEAR EXPER. OR LESS	9.871		81.116	233 100.000 12.995
2-3 YEARS EXPER.	44 13.456 14.966	3.670	82.875	327 100.000 18.238
4-5 YEARS	47 13.165 15.986	7.843	78.992	357 100.000 1 19.911
6-10 YEARS	115 19.896 39.116	3.287	444 76.817 31.423	100.000
11-15 YEARS	44 1 18.565 1 14.966	2.532	187 78.903 13.234	
16+ YEARS	21 34.426 7.143	i i	65.574	61 100.000 3.402
COLUMN	294 16.397 100.000	4.796	78.806	1793 100.000 100.000



Table 1-31 Tenure Status by Institutional Control

INSTITUTIONAL POWS = CLASSIFICATION

CULUMNS = TENURE

		ELIGPLE	NOT	
	HAVE	1. N	ELI-	ROW
	TENURE	FUTURE	GIBLE	SUMS
PUBLIC	185	471	555	787
	23.507	5.972	70.521	100.000
	63.140	54.651	19.190	44.016
				i
INDEP.	79	.37	770	886
(PRI-	8.916	4.176	86.907	100.000
VATE)	26.962		54.649	
•				•
PPOPRI-	29	2 i	84	
ETARY	1 25.217	1.739		100.000
		2.126		6.432
COLUMN	293	์ 86	1409	1798
SUMS	16. 387		79.803	
	100-000		100.000	
	100.000	100.000	100.000	100.000

Table 1-32 Tenure Status by Institutional Size

ROWS = SIZE

COLUMNS = TENURE

		ELIGBLE	пот	
	HAVE	IN	RLI-	Row
	TENUPE	FUTURE	GIBLE	SUMS
				ŀ
UNDER	1 941	32	4 17	543
1000	17.311	5.893	76.796	100.000
	32.082	37.647	29.595	30.386
				l
1000-	67	2.3	443	533
1009	12.570	4.315	83.114	100.000
	22.8671	27.059	31.441	29.827
4000-	641	14	226	304
9999	21.053	4.605	74.342	100.000
	21.843	16.471	16.040	17.012
1				1
10,000-			180	
19,999		6.034	77.586	100.000
	12.969	16.471	12.775	12.983
1				
20,000+			143	
		1.143	81.714	100.000
	10.239	2.353	10.149	9.793
1	11	1		
COLUAN	293	85	1409	1787
SUBS	16.396	4.757	78.847	100.000
	100.000	100,000	100.000	100.000

Section B

Salaries of Student Financial Aid Administrators



TABLES 2-1 Through 2-9 Salaries*

In September, 1977, the median salary for 1,156 Directors of Financial Aid was approximately \$16,250 (Table 2-1). Twenty-five percent of Directors earned salaries below \$13,000, while one-fifth had salaries of \$21,000 or over.

Salaries for other respondents such as Associate/Assistant Directors are based on a smaller sample, since the majority of NASFAA members in September, 1977, were Directors of Financial Aid. Therefore, the salaries for the other categories are less generalizable to the total population than are the salaries for Directors. The median salary for the 160 Associate/Assistant Directors was \$14,700. The median salary for the 158 Financial Aid Advisors/Counselors/Officers was \$13,870.

Respondents whose title fell into a category other than the above categories had a median annual salary of \$15,200. However, the "other" category included individuals in a wide variety of positions from Student Services Coordinators to Deans of Students. This diversity of job classifications, and the fact that only 94 respondents were in the "other" category, limits the usefulness of the salary information in this category.

Institutional control and size are primary determinants of salary level. For example, Directors' salaries were significantly higher (at the .01 level) at public institutions than at either independent or proprietary institutions. Directors at public institutions had a median salary of \$19,050 and over one-third of the Directors had salaries of \$21,000 or over per year. The median salary for Directors at independent institutions was \$14,430 and only 10.2 percent of the Directors had salaries of \$21,000 or over. The median yearly salary for Directors of Financial Aid at proprietary institutions was the lowest of the three groups at \$12,620 (Table 2-2).

There were significant differences (at the .01 level) in Directors' salaries based upon institutional size. For institutions with enrollments of under 1,000 students, median Directors' salaries were \$12,560, while they were in excess of \$23,180 at institutions with enrollments of 20,000 and over (Table 2-3).

Table 2-1 highlighted the median salary of approximately \$16,250 for Directors of Financial Aid responding to the survey. Table 2-3 identifies the fact that over 63 percent of the respondents were employed by institutions with enrollments of under 4,000 students and that Directors employed at these institutions had median salary levels below \$16,250.

Previous tables have shown that there are differences in Directors' salaries by institutional type as well as by institutional size. Table 2-4 permits a detailed examination of the effects of both

^{*}Respondents are included in tables displaying salaries or attitudes about salaries if they were employed full time and devoted at least 50 percent of their employment time to financial aid.



institutional type and size on Directors' salaries (institutional types with low numbers of respondents are not divided into size categories). For example, in the 84 public universities with an enrollment of under 7,000 students, the median Director's salary was \$17,750. At the 53 institutions with enrollments of 20,000 or more, the median Director's salary was \$24,580.

Salaries for other title categories by institutional type, control, and size are shown in Tables 2-5 and 2-6. Directors at public institutions with less than three years' experience have a median salary of \$15,310, while the comparable figure for those have 3-5 years of experience is \$17,670. Directors with six or more years of experience who are employed at public institutions have a median average salary of \$20,370. The same tendency in Directors' salaries is noticeable at independent institutions as well as at proprietary institutions (Tables 2-7, 2-8, 2-9). To some extent, these differences are a result of the tendency for individuals to be employed at larger institutions as their length of employment in the financial aid profession increases.

Table 2-1 Salary by Title

ROWS = FITLE

COLUMNS = SALARY: CUBRENT ANNUAL

	\$ 9,000 UNDKR	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	ROW SUMS
DIREC- TOR	4.066	8-997	11.938	177 15.311 73.750	15.398	12.543	11.592	10.554	5.277	4.325	1156 100.000 73.724
ASSOC./ ASSIS. DIRECT.	•	15.000	17.500	27 27 16 • 875 11 • 250	18.125	12.500	8.750	5.000	2.500	1 0.625 1.639	100.000
PIN.AID OPPICER COUN/AD	9.494	13.924	20.253	23 14.557 9.583	12.658 8.439	13.291 10.345	8.228 7.879	3.797 4.196	1.899	1.899	158 100.000. 10.077
OTHER	5 5.319 6.944	9.574	20.213	13.830 13.830 5.417	10.638;	17 18.085	4.255	7 7 7 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	3.191	7.447 7.447 11.475	100.000
COLUMN	72 4.592 100.000	10.140	13.839	240 15.306 100.000	15.115	12.946	10.523	9.120	4.528	3.890	100.000



-30- 48

Table 2-2 Salaries for Directors of Financial Aid by Institutional Control

TITLE = DIREC-TOR

INSTITUTIONAL ROWS = CLASSIFCATION:

COLUMNS = SALARY: CURRENT ANNUAL

UNDER \$9,000-\$11,000 \$13,000 \$15,000 \$17,000 \$19,000 \$21,000 \$24,000 \$9,000 10,999 12,999 14,999 16,999 18,999 20,999 23,999 26,999 \$27000+ ROW SUMS 861 441 1921 8.7871 19521 421 PUBLIC : 30| 74| 105| 112| 86| 59| 53| 33| 15| 11| 578
5.190| 12.803| 18.166| 19.377| 14.879| 10.208| 9.170| 5.709| 2.595| 1.903|100.000
65.217| 71.154| 76.087| 63.636| 48.864| 40.690| 39.552| 27.273| 24.590| 22.449| 50.261 INDEP. VATE) 15 11 PROPRI-I ETARY 46 104 138 176 176 145 134 121 61 49 1150 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 COLUMN SUMS



Table 2-2A Salaries for Associate/Assistant Directors by Institutional Type

TITLE = ASSIC./ ASSIS. DIRECT.

INSTITUTIONAL ROWS = CLASSIFCATION:

COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000						\$19,000 20,999			\$27000+	ROW SUMS
PUBLIC	2 2 326 40.000	2.326	10.465	19.767	22.093	19.767	10 11.628 71.429	6.977	4.651		86 100.000 53.750
INDEP. (PRI- VATE)	 3 4.054 60.000	29.730	25.676	13.514	13.514	4.054				 1,351 100.000	74 100.000 46.250
PROPRI- ETARY	!	 		1							
COLUMN	5 3.125 100.000	24 15.000 100.000	28 17.500 100.000	27 16.875 100.000	29 18.125 100.000	20 12.500 100.000	14 8.750 100.000	8 5.000 100.000	2.500 100.000		160 100.000 100.000

Table 2-2B Salaries for Financial Aid Officers, Counselors, Advisors by Institutional Type

TITLE = PIN.AID
OFFICER
COUN/AD

INSTITUTIONAL ROWS = CLASSIPCATION:

COLUMNS = SALARY: CURRENT AHNUAL

	UNDER \$9,000						\$19,000 20,999			\$27000+	ROW Sums
PUBLIC	3.529 20.000		16.471	15.294	16.471	21.176	7 8.235 53.846		3.529		85 100.000 53.797
INDEP. (PRI- VATE)	 9 15.254 60.000	15.254	25.424	16.949	8.475	5.085		3.390			59 100.000 37.342
PROPRI- BTARY	21.429	50.000 31.818			7.143 5.000	•	 				14 100.000 8.861
COLUMN	15 9.494 100.000		20.253	23 14.557 100.000	20 12.658 100.000	13.291	13 8.228 100.000		1.899 100.000	3 1.899 100.000	158 100.000 100.000



Table 2-3 Salaries for Financial Aid Directors by Institutional Size

INSTITUTIONAL ROWS = SIZE

COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999							\$27000+	ROW Sums
UMDER 1000		77 22.647 74.038	20.000		11.471	7.353	3.529	2.941	1.471	0.294	340 100.000 29.540
1000- 3999		23 5.928 22.115		22.680	21.907	13.402	10.825	4.639	1.031		388 10 0. 000 33.710
4000- 9999		0.926 1.923	3.241	7.870	18.981		19.444	18.056		4.167	100.000
10,000- 19,999		1.504 1.923	0.752		5.263	12.030	18.045	32.331	20 15.038 32.787	9.774	100.000
2 0, 000+				2.703 1.130	5.405	13.514	17.568	14.865	15 20.270 24.590	25.676	100.000
COLUMN	47 4.083	104 9.036 100.000	137 11.903 100.000	177 15.378 100.000	176 15.291				61 5_300	50 4.344	1151 100.000



Table 2-4 Salaries for Directors of Financial Aid by Institutional Type, Control, and Size

TITLE = DIREC-TOR

ROWS = INSTITUTIONAL COLUMNS = SALAHI:
TYPE AND SIZE CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	ROW SUMS
PUBLIC 4 YEAR+ <7000	 	1, 190 0, 971	3,571 2,256	11.905 5.780	22 26.190 12.644	16 19.048 11.268	9 10.714 7.031	16 19.048 13.333	26,999 	5,952 10,870	84 100.000 7.473
PUBLIC 4 YEAR+ 7-19999	 				31 10				3.333 11 11.458 18.333		0.541
PUBLIC 4 YEAR+ 20,000+	 	. I . I	ļ) 	2 3.774 1.149	6 11.321 4.225	7; 13.208; 5.469	9 16.981 7.500	13 24.528 21.667	16 30.189 34.783	53 100.000 4.715
PUBLIC 4 YEAR <4000	 	2 6 - 45 2 1 - 94 2		25.806 4.624	12 38.710 6.897	5 16.129 3.521	3 9.677 2.344	3.226 0.833		· [31 100.000 2.758
PUBLEC 4 YEAR 4,000+			4.167 0.752	61 25.000 3.468		5 20.833 3.521	20.833 3.906	4 16.667 3.333	2 8.333 3.333	1 4 • 16 7 2 • 17 4	100.000 2.135
PUBLIC 2 YEAR <4000	4.1	8.8241 5.825	7.353 3.759	14 20.588 8.092	25.000 9.770	13.235 6.338	13.235 7.031	2.941 2.941 1.667	1.471 1.667	1,471 1,471 2,174	100.000 6.050
PUPAIC 2 TEAR 4,000+		 		5 6.849 2.890	10 13.699 5.747 	7 9.589 4.930	21 28.767 16.406 	17 23.288 14.167 	9 12.329 15.000	4 5 • 4 79 8 • 6 96	73 100.000 6.495
PUBLIC, GRAD/ PROF		 	 	31,37,500 37,500 1,734	37.500 37.524 1.724	25.000 1.408	 	 		 	100.000 0.712
INDEP 4 YEAR+1 <4000	2 1.852 4.444	6 5.556 5.825	21 19.444 15.789	27 25.000 15.607	22 20.370 12.644	14 12.963 9.859	10 9.259 7.813	5 4.630 4.167	1; 0.926; 1.667;	 	108 100.000 9.609
I ADEB 1		11	2	, b	13	14,	14	111	12	101	83
4 YEAR+1 4,000+ 1 INDEP 1 4 YEAR 1 < 1000	13 9.924 28.889	41 31.298 39.806	26 19.847 19.549	26 19.847 15.029	14 10.687 8.046	7 5.344 4.930	1.527 1.563	1.527 1.667	 		131 100.000 11.655
INDEP	3 646	11	1 31	28	1 1 1 5 3 0	14 11.966 9.859	7 692	1 3.019			100.000
						10.811 2.817			i 1	 	37 100.000 3.292
INDEP 2 YEAR	10 23.810 22.222	7 16.667 6.796	7 16.667 5.263	14.286 1 3.468	5 11.905 2.874	2.381 0.704	2 4.762 1.563	4 9.524 3.333	 	 	100.000
9799	1	2 6.897 1.942	8 27.586 6.015	6 20.690 3.468	13.793 12.249] 10.345 2.113	3 10.345 2.344	2 6.897 1.667	1 3.448 1.667	,	29 100.000 2.580
PHBLICS INDEP NURSING	 	3 27.271 2.913	 	3 27.273 1.734	9.091 0.575	1 9.091 0.704	9.091 0.781	9.091 0.833	1 9.091 1.667		11 100.000 0.979
POBLICE INDEP VOC.TEC	2 5.714 4.444	2 5.714 1.942	6 17.143 4.511	2 5.714 1.156	i 6 17.143 3.448	9 25.714 6.338	3 8.571 2.344	5.714 1.667	3 1 8.571 5.000	 	35 100.000 3.114
PROPRI.	6 1 10.169 13.113	11 18.644 10.680	13 22.034 9.774	12 20.339 6.936	4 6.780 2.299	4 6.780 2.817	1 1.695 1.695 0.781	 	1	8.475 10.870	59 100.000 5.249
ALL OTHER PROPRI.	5 14.286 11.111	8 22.857 7.767	8 22.85 <i>1</i> 6.015	8.571 8.571	7 20.000 4.023	1 2.857 1 0.704	: 	5.714 1.667	1 2.857 1 1.667	 	35 100.000 3.114 1124 100.000
COLUMN SUMS	45 4.004 100.000	103 9.164 100.000	133 11.833 100.000	173 15.391 100.000	15.4 0 100.6 0	142 12.633 100.000	128 11.388 100.000	120 10.676 100.000	60 5.338 100.000	46 4.093 100.000	1124 100.000 100.000



Table 2-5 Salaries for Associate/Assistant Directors of Financial Aid by Institutional Type, Control, and Size

TITLE = ASSIS.
DIRECT.

ROWS = INSTITUTIONAL COLUMNS = SALARY: CUBRENT ANNUAL

	UNDER \$9,000	10 000	12 000	10 000	16 000	10 000	\$19,000 20,999	חמם כר	24 000	\$27000+	ROW SUMS
PUBLIC 4 YEAR+ <7000		10,399 11.111, 4.348	1 11.111 3.846	2 22.222 7.407	2 2 . 2 2 2 2 2 2 3 1 4 3 1	1 11.111 5.000	i i	2 22.222 25.000			9 100.000 5.769
PUBLIC 4 YEAR+ 7-19999		 	1 4.348 3.846	 5: 21.739 18.519	8 34.783 28.571	5 21.749 25.000	3 13.043 21.429	 1 4.348 12.500		 	23 100.000 14.744
PUBLIC 4 YEAR+ 20,000+		1	7,692	9 23,077	15.385	17,949	7 17.949 50.000	3 j 7.692 j	10.256	i	39 100.000 25.000
PUBLIC 4 YEAR <4000			1 50.000 3.846	50.000			 	i i i			2 100.000 1.282
PUBLIC 4 YFAR 4,300+		 	 		1 25.000 3.571						100.000 2.564
PURLIC 2 YEAR <4000	50.000 20.000	 	1	 	 		i i i				2 100.000 1.282
PUBLIC 2 YEAR 4.000+	1 20.000 20.000	1 20.000 4.348	1 20.000 3.846	l . 1 1	20.000 3.571	1 20.000 5.000	 				5 100.000 3.205
PUBLIC, GRAD/ PROF		 	; ; ! !	; 	 		i 1 1	 	 		
INDEP 4 YEAR+ < 4000		5 33.333 21.739		20.000			 	, , , ,			15 100.000 9.615
INDEP 4 YEAR+ 4,000+		2 6.452 8.696	: -				: ,		 	3.226 100.009	31 100.000 19.872
		5 83.333 21.739	i	1 1 1	 	 	 		 		6 1100-000 1 3.846
INDEP 4 YEAR 1-1,999		75.000 1 75.043	25.000	i	 	! ! ! !	; 	i i			1 4 1100-000 1 2-564
INDEP 4 YEAR 2,000+	i	40.000 40.391	1 30.000	10.000	10.000	, 	10.000 7.143		 	•	100.000 1 6.410
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			i i	 	i i	 	 	 		1 1100.000 1 0.641
INDEP GRAD/ PROF	 		40.000 7.692	1	! ! !	1 20.000 5.000	i	i 1 , 1 , 1	i i i i	! ! ! !	5 100.000 3.205
POBITCS INDEP NURSING	i		 	 	 	 	 	 	i 	 	
PUBLICS INDEP VOC.TEC	i				! ! !	 	i 	 	 	 	
PROPRI.					1	i 	i i i		 	 	1
ALL OTHER PROPRI.	1						 	 	 	 	!
COLUMN - SUNJ		14.744 100.000	11 667	17 300	17 9 4 9	12 821	8.974	5.128	2.564	0.641 100.000	156 100.000 100.000



Table 2-6 Salaries for Financial Aid Officers, Counselors, Advisors by Institutional Type, Control, and Size

TITLE = PIN.AID
OPPICER
COUN/AD

ROWS = INSTITUTIONAL COLUMNS = SALARY: CUBRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	RÓW Suns
4 YEAR+	25.000	i i !	! ! !	 	25.000 5.263		2 50.000 15.385] 	} ; ;	1 	4 100.000 2.614
4 YEAR+ 7-19999	1 14.286	14.286	! ! !	 	2 28.571 10.526	28.571 28.571 10.526	 	1 1	l 	1 14.286	1 7 100.000 4.575
PUBLIC 4 YEAR+ 20,000+	 	1 7.692 4.762	30.769 12.903	4 30.769 17.391	3; 23.077; 15.789	-	 	, -	1 7.692 33.333	 	1 1 13 1100.000 1 8.497
4 YEAR	1	25.000	i	1 25.000 4.348		50.000			 		 4 100.000 2.614
PUBLIC 4 YEAR 4,000+	l 1	 	 	 							
PUBLIC 2 YEAR <4000	7.143 6.667	 	2 14.286 6.452		31 21.429 15.789		2 14.286 15.385	7.143 16.667	7.143 33.333		14 100.000 9.150
PUBLIC 2 YEAR 4,000+			2 9.524 6.452	3 14.286 13.043	9.524 10.526	7 33.333 36.842	3 14.286 23.077	1; 4.762; 16.667;	1, 4.762 33.333	2 9.524 66.667	21 100.000 13.725
PUBLIC, GRAD/ PROP	 	1; 12.500; 4.762;	37.500 9.677	 11.111 4.348 	12.500 5.263	25.000 10.526		12.500 16.667		,	8 100.000 5.229
INDEP 4 YEAR+ < 4000	33. J33 J 20.000 J		11.111 3.226	11.1111 11.1111 4.348	11.1111 11.1111 5.2631	11.1111 5.2631	11.1111 7.692	11. 1111 16.667			9 100.000 5.882
INDEP 4 YEAR+ 4,000+	1	12.500 4.762	37.500 9.677	12.500 4.348	12.500 5.263	 	12.500 i 7.692 i	12.500 16.667	 !	 	8 100.000 5.229
< 1000	28.571 28.571 13.333		1 14.286 3.226				 	 			7 100.000 4.575
	i !	11 16.667	3 50.000	2 33.333 8.696							6 100.000 3.922
INDEP 4 YEAR 2,000+	1	, , , ,	66.667	 	1 33.333 5.263	 	 	 	! !		3 100.000 1.961
	40.0001	1	40.000 j	1	Į.	1	; ; ;				5 100.000 3.268
INDEP GRAD/ PHOF INDEP INDEP INDEP INDEP INDER I	11.1111 13.3331	2 ごシ (111 そ 524	1 5.556 3.226	5 27.778 21.739	2 11.111 10.526	11.111 10.526	22.2221 30.769	 	, , , ,	, , , , ,	18 100.000 11.765
NUBSING INDEP INDEP	 	1; 33.333; 4.762;	11,3331 31,3331 3,2261	 	i i	1 33.333 .5.263	 	 	 	 	3 100.000 1.961
PUBLICE VOC. PEC	_ i	11.1111 4.762	3; 33,313 9,677.	1 11.111 4.348 	11.1111 5.2631	21 22.222 10.526	 	11. 11.1111 16.6671	 		9 100.000 5.882
PUBLICE I PROPRI. I VOC. TECI	33. 13.11 20.0001	11.3331 11.3331 14.2861	22,222 6,452		11.1118 5.2631	 1	·	 	 		9 100.000 5.882
ALL OTHER PROPRI. COLUMN	 	80.000 19.048	20.000 i 3.226 i		 	 		 			5 100.000 3.268
00110	7.004	130/23	20.201	15.033 100.000	14.410	12.410	0.49/	1.722	1.301	1 - 40 1	100-000

Table 2-7 Salaries for Financial Aid Directors by Institutional Control and by Years Worked (3 Years or Less)

HO. YEARS WORKED IN = EXPER. FINANCIAL AID OR LESS

INSTITUTIONAL ROWS = CLASSIFCATION: COLUMNS = SALARY:

CURRENT ANNUAL

,	UNDER \$ 9,000					\$17,000 18,999				\$27000+	ROW Sums
PUBLIC	2.439 2.439 7.407		8.537	29.268	23.171	9 10.976 45.000	10.976	3.65º	1.220		82 100.000 25.153
	19 9.548 70.370	21.106	29.648	23.116	6.533		2.010	1.508	1.508		
PROPRI- ETARY	13.333		22.222				j				45 100.000 13.804
COLUNN	27 8.282 100.000	19.325	23.313		11.043	20 6.135 100.000			1.227	1.227	326 100.000 100.000

Table 2-8 Salaries for Financial Aid Directors by Institutional Control and by Years Worked (4-5 Years)

NO. YEARS WORKED IN = 4-5 PINANCIAL AID YEARS

INSTITUTIONAL ROWS = CLASSIPCATION:

COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000						\$19,000 20,999		\$24,000 26,999	\$27000+	ROW
PUBLIC	3.488	3.488 14.286	2.326	16.279	18.605	17.442		10.465	5.814		100.000
	3 2.727 33.333		14.545	17.273	22.727	20.000	6.364		0.909		110 100.000 50.000
PROPRI- EIARY	i 12.500 i	3 12.500 14.286	20.833	29.167	8.333	4.167		1 4.167 8.333			24 100.000 10.909
COLUMN	4.091 100.000	9.545	10.455			17.273	24 10.909 100.000	5.455	2.727	1.818 100.000	220 100.000 100.000

Table 2-9 Salaries for Financial Aid Directors by Institutional Control and by Years Worked (6+ Years)

NO. YEARS WORKED IN = 6+ FINANCIAL AID YEARS

INSTITUTIONAL ROWS = CLASSIPCATION:

COLUMNS = SALARY: CURRENT ANNUAL

,	UNDER \$9,000				\$15,000 16,999					\$27000+	ROW Sums
PUBLIC					44			74			
	<u> </u>	0.968			14.194						
		15.000	7.692	1 18.6441	45.833	65.51/	55.6/0	/1.845	/0.588	68.2931	51.410
INDEP.	8	17	30	1 471	47	28	1 112	1 28	11	10	268
(PRI-	2.985		•	•	17.537						
VATE)	80.000				48.958						
			i -	ii							
PROPRI-	2	ı	, 6	11	j . 5	2	1	1	4	3 أ	25
ETARY	8.000	1	24.000	1 4,000	20.000	8.000	4.000	4.000	16.000	12.000	100.000
1	20.000	1	15.385	1.695	5.208	2.299	1.031	0.971	7.843	7.317	4.146
			1	:				1	- 		
COLUMN	10	20		59		87			5 1	4 1	603
SUMS	1.658	3.317	6.468	9.784	15.920	14.428	16.086	17.081	8.458	6.799	100.000
	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000



56

Section C

Attitudes of Student Financial Aid Administrators



TABLES 3-1 Through 3-10 "In Comparison to the Salaries in Other Institutions and to Salaries of Individuals Not Employed in Education, my Salary is Adequate"

Less than half of the respondents stated that their salaries were not adequate compared to salaries at other educational institutions and to the salaries of those not employed in education. Only 12.1 percent of the respondents expressed strong agreement with the adequacy of their salary compared to the salaries of individuals not employed at their institution (Table 3-1). Associate/Assistant Directors tended to express more dissatisfaction with their salaries than did respondents in other categories.

In general, respondents in all title categories tended to express more satisfaction with their salaries at public institutions than at private institutions. Among Directors of Financial Aid, respondents from proprietary institutions expressed the highest levels of satisfaction (Table 3-2). Responses from other title categories are shown in Tables 3-3, 3-4, and 3-5.

Respondents in all title categories were more likely to strongly agree that their salary was adequate as institutional size increased (Tables 3-6, 3-7, 3-8, 3-9).

Table 3-10 displays Directors' reactions to the adequacy of salary by institutional type, size, and control. Due to the limited number of respondents in the other title categories, responses of individuals who were not directors are not shown by institutional type, size, and control.

Table 3-1 Adequacy of Salary Compared to Other Institutions by Title

ROWS = T	ITLE		col		SALARY A DUTSIDE?	DEQUATE:
,	LY AGREE	MODER- ATELY AGREE	DIS- AGREE	LY DIS-	SUMS	
TOR 1	137 12.210 74.054	383 34.135 77.688	350 31.194 72.464	252 22.460 69.231	1122 100.000 73.574)
ASSTS. I	16 10.191 8.649	41 26.115 8.316	43 27.389 8.903	57 36.306 15. 659	157 100.000 10.295)
OFFICERI	17 11.111 9.189	44 28.758 8.925	58 37.908 12.008	1 22.222 9.341	15: 100.000 10.03)
OTHER	15 16.123	25° 26.882° 5.071°	32 34.409	21 22.581 5.769	91 100.000 6.098)
COLUMN SUMS	12.131	493 32.328 100.000	483 31.672	364 23.869	1529 100.000	כ



Table 3-2 Adequacy of Salary Compared to Other Institutions by Institutional Control (Directors)

TITLE = PIREC-TOR

	INSTITUTI	ONAL				
ROWS =	CLASSIFCA	TION:	CO	LUMNS = 5	SALARY A	DEOUATE:
					OUTSIDE?	. •
	STRONG-	MODER-	MODER.	STRONG-		
	LY	ATELY	DIS-	LY DIS-	ROW	
	AGREE	AGPEE	AGREE	AGPLE	SUMS	
	!				İ	
PHRLIC	1 711	169	124	108	1 472	
	1 15.0421	35.805	26.271	22.881	100.000	
	51.825	44.591	35.423	43.200	42.294	
	11				İ	
INDEP.	1 471	1731	204	130	1 554	
(FPI-	1 8.484	31.227	36.823	23.466	100.000	
	1 34.307					
PROPRI-	i 1ºi	37	22	12	90	
ETARY	[2 1. 1 1 1]	41.111	24.444	13.333	100.000	
	1 13.867	9.7631	6.286	4.800	8.065	
	l j	i				
COLUMN	137	379	350	250	1116	
	12.276					
		100.000				

Table 3-3 Adequacy of Salary Compared to Other Institutions by Institutional Control (Associate/Assistant Directors)

TITLE = ASSIS. DIRECT.

INSTITUTIONAL

ROWS = CLASSIFCATION: COLUMNS = SALARY ADEQUATE: OUTSIDE? STRONG- MODER- MODER. STRONG-LY ATELY DIS- LY DIS-AGREE AGREE AGREE AGREE 111 23 23 27 84 1 13.0951 27.3811 27.3811 32.1431100.000 68.7501 56.0981 51.4881 47.3681 53.503 BABTIC 1 |----|----|-----| 51 181 201 301 73 6.8491 24.6581 27.3971 41.0961100.000 31.2501 43.9021 46.5121 52.6321 46.497 INDPP. | (PRI-VATE) PROPRI-1 ETARY 16 41 43 57 157 10.191 26.115 27.389 36.306 100.000 100.000 100.000 100.000 100.000 COLUMN SUMS

Table 3-4 Adequacy of Salary Compared to Other
Institutions by Institutional Control
(Financial Aid Officers/Counselors/Advisors)

TITLE = OFFICER
COUN/AD

INSTITUTIONAL ROWS = CLASSIFCATION:

COLUMNS = SALARY ADROUATE: OHTSIDE?

	AGREE	AT ELY AGREE	DIS- AGREE	LY DIS- AGREE	SUMS
PUBLIC	12 14.458 70.588	22 26.506 50.000	30 36.145 51.724	19 22.892 55.882	83 100.000
	5 	18 32.143	21 37.500 36.207	 12 21.429 35.294	100.000
PROPRI-	1 1	28.571	50.000	3 21.429 8.824	100.000
CCLUAN SUMS	11.111	28.758	17.908	34 22.222 100.000	100.000

Table 3-5 Adequacy of Salary Compared to Other Institutions by Institutional Control (Other)

TITLE - OTHER

INSTITUTIONAL ROWS = CLASSIFCATION:

COLUMNS = SALARY ADEQUATE: OUTSIDE?

		MODER-		STPONG- LY DIS-	RON
	AGPEE	AGPEE	AGREE	AGREE	SURS
!		1			
PUBLIC	14	16	∢, 191	ן מו	5 ()
				16.949	
	93.333	64.000	61.290	47.619	64.130
1		1		1	
INDEP. 1	1 1	8	12	1 1	3.2
(PRI-	1.125	25.0001	37.500	1 - 34 - 3 751	100.000
VATE)	6.667	32.0001	38.710	52.381	34.783
		1		1	
PROPRI-	i	1	1	1 1	1
ETAPY	i i	100.000		1 1	100.000
	i	4.000		1 1	1.087
i	ii		:	i	
COLUMN	15	25	31	21	92
SUMS	16.304	27.174	33.696	22.826	100.000
	100.000	100.000	100.000	100.000	100.000

Table 3-6 Adequacy of Salary Compared to Other Institutions by Institutional Size (Directors)

FITLE = DIREC-

INSTITUTIONAL ROWS = SIZE

COLUMNS = SALARY ADEQUATE: OUTSIDE?

			MODER.		
	1. Y		DIS-	LY DIS-	ROW
	AGRFE	AGREE	AGREE	AGREE	SUMS
					I
UNDFR	32	101	119	i 75	327
1000	9.786			1 22.936	
	23.529	•	34-097		29.275
				1	1 27.27.3
1000-	37	1 1 2 3	117	07	
3999	9.920				
1777			11.367		
	27.206	32.021	33.524	38.645	33.393
0000-		67			
4939	17.062	31.754	29.858	21.327	100.000
	26.471		18.052		18.890
					1 300 7 3
10,000-	19	56	15	22	122
19,999	14.194	42.424	26 515	16 667	100 000
	13.971	14.698			
		14.050	10.029	8.765	11.817
20,000+	12				
20,000+			15		
l.		47.297			100.000
	A.824	9.186	4.298	4.781	6.625
COLUMN	136	38 1	349	251	1117
SUMS	12.175	34.109	31,244	22.471	
	100.000			100.000	
					.00.000

Table 3-7 Adequacy of Salary Compared to Other Institutions by Institutional Size (Associate/Assistant Directors)

TITLE = ASSIS. DIRECT.

INSTITUTIONAL ROWS = SIZE

COLUMNS = SALARY ADEQUATE: OUTSIDE?

					00131061
	STRONG- LY AGREF		MODER. DIS- AGREE	STRONG- L7 DIS- AGREE	ROW Sums
UNDER 1000	1 6.667 6.250	26.667	26.667	40.000	
1000- 3999	3.704 6.250		22.222	14 51.852 1 25.000	100.000
4000- 9999	3 8.824 18.750	20.588	32.353	13 38.235 23.214	100.000
10,000-	•	37.500			100.000
20,000+		25.532			100.000
COLUMN SUMS	16 10.323 100.000	41 26.452 100.000	42 27.097 100.000	56 36.129 100.000	155 100.000 100.000

Table 3-8 Adequacy of Salary Compared to Other Institutions by Institutional Size (Financial Aid Officers/Counselors/Advisors)

TITLE = FIN.AID
OFFICER
COUN/AD

INSTITUTIONAL
ROWS = SIZE COLUMNS = SALARY ANEQUATE:
OUTSIDE?

	STRONG-	MODER-	MODER.	STRONG-	
		ATELY			ROW
		AGREE			SUMS
	11			11	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
UNDER	3 1	8	14	14	3 9
1000	7.692	20.513	35.897	15.897	100.000
	17.6471	18.182	24.138	41.176	25.490
	i - i				i
1000-	1 4 1	15	22	9	50
1999	8.000	30.000	44.000	18.000	100.000
	23.5291	34.091	37.931	26.4711	32.680
	i i				
4 00 0-	i 2.i	8 1	8	2 1	20
9999		40.000			
	11.765	18.182	13.793	5.882	13.072
	ii				
10.000-	j 4 j	8 1	8	5	2.5
	16.000				
•		18.182			
	ii			i – – – – i	İ
20,000+	i 4.i	5 1	6	4 1	19
		26.316			
		11.364			
	i i				
COLUMN	17	44	58	34	153
SUMS		28.758			
	100.000	100.000	100.000	100.000	100.000

Table 3-9 Adequacy of Salary Compared to Other Institutions by Institutional Size (Other)

TITLE = OTHER

INSTITUTIONAL

ROWS = SIZE COLUMNS = SALARY ADEQUATE:
OUTSIDE?

	STRONG-	MODER-	MODER.	STRONG-	
	LY	ATELY	015-	LY DIS-	ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
UNDER	1	2	4 1	6	13
1000	7.692	15.385	30.769	46.154	100.000
	6.667	8.000	12.903	28.571	14.130
1000-		10		6 [
3999		33.333			
	1 1 2 - 3 3 1	40.000	18.710	28.5/11	32.609
4000-			6		
9999			46.154		
	!	4.000	19.355	28.5/1	14.130
10 000		!			
10,000-			6		
12,999		26.316			
	46.667	20.000	19.355	4.762	20.652
20,000+			3	- •	
1		41.176			
	13.3331	28.000	9.677	9.5241	18.478
COLUMN		2.5			
SUMS		27.174			
	100.000	100.000	100.000	100.000	100.000



Table 3-10 Adequacy of Salary Compared to Other Institutions by Institutional Type, Control, and Size (Directors)

TITLE = DIREC-

	INST THE ARD				TAL ARY ADEQUATE: DUTSIDE?
1	STRONG- LY AGREE	MODER- ATELY AGREE	MODER. DIS- AGREE	STRON:- LY DIS- AGREE	RON SUMS
PUBLIC 4 YEAR+	15 17, 857 11, 278	25 29.762 6.739	22 26.190 6.433	22 26.190	84 100.000 7.706
1 YEAR+1 7-193991	15 15 789 11 278	35 36.842 9.434	27 28.421 7.895	18 19.947 7.377	95 100.000 8.716
PUBLIC 4 YEAR+ 20,000+	10 18.864 7.519	26 49.057 7.008	10 18.868 2.924	7 13.208 2.8691	53 - 100.000 4.862
< 4000 1	 21 6.397 1.504	1.8871	1 3.2161	1 1.6891	2.661
4 YFAR 4.000+	16.6671 3.0081	25.000 1.617	33.333 2.339	25.000 2.459	100,000
< 4000 J	6.061 3.008	5.660	6.140	8.197 	6.055
PUBLIC 2 YEAR 4 ODO+ 1	14 19 : 444 10 : 526	32 44.444 8.625	13 18.056 1.801	13 19.056 5.328	72 100.000 6.606
PUBLIC, GFAD/ PFOF	Ì	50.000 1.078	1 12.500 0.292	37.500 37.500 1.230	8 100.000 0.734
< 4000	 7 6.731 5.263	8.895	11.111	10.656 -	9.541
INDEP 4 YEAR+ 4,000+	12 15.000 9.023 	29 36.250 7.817	23 28.750 6.725	16 20.000 6.557	80 100.000 7.319
< 1000	3.00%		17.836	10.676 	11.376
1-1,999	6 5.310 4.511	8.895	11.404	14.344 	10.367
INDEP 4 YEAR 2.000+	4 10 - 811 3 - 008	12 32.432 3.235	15 40.541 4.386	6 16•216 2•459	37 100.000 3.394
2 YEAR I	12.195 3.759	29.268 3.235	31.707 3.801	26.829: 4.508:	1 100.000 1 3.761
	8.000 1.504	1 115	1 1 1 / ()	1) אוגע	1 2 294
PUBLICE NURSING 	36.364 36.364	5 45.455 1.348	2 18.182 0.585	 	11 100.000 1.009
ያለር ፕድሮ	 6 17.647 4.511	26.471	1 35.294	20.588 2.8691	100.000
¥ O C • T E C 	29.825 17.782 12.782	40.351 6.199	17.544 2.924	12.281 2.869	100.000 5.229
OTHER	2 6.961 1.504	42.424	1 36.364 1 3.509	15.152; 2.009;	1100.000
COLUMN SUMS	133 12.202 100.000	371 34.037 100.000	31.376 100.000	244 22.385 100.000	1090 100-000 100-000

TABLES 3-11 Through 3-20 "In Comparison to the Salaries of Others in my Institution, my Salary is Adequate"

As shown in Table 3-11, respondents were more likely to agree that their salaries were adequate compared to salaries within their institution (55.0%) as opposed to salaries outside of their institution (44.5%) as shown in Table 3-1. As in Table 3-1, Associate/Assistant Directors expressed a higher level of dissatisfaction with their salaries than did other respondents.

There was a slight tendency for respondents from independent institutions to agree more readily than those from public institutions that their salary was adequate compared with others in their institution. Directors of Financial Aid at proprietary institutions expressed the greatest level of satisfaction, with approximately two-thirds of them agreeing that their salary was adequate (Table 3-2; also see Tables 3-12, 3-13, 3-14, and 3-15).

There were no differences (at the .05 level) between satisfaction with salary and institutional size within each title category. This is not to say, however, that there are no differences based upon size (Tables 3-16, 3-17, 3-18, and 3-19).

Table 3-20 shows Directors' reactions to the adequacy of salary by institutional type, size, and control.

Table 3-11 Adequacy of Salary Within the Institution by Title

ROWS = TITLE	F.	COI	JUNNS = W	ALARY AD ITHIN NSTITUTI	
STRO	DNG- MODER-	MODER.	STRONG-		
t. t	Y ATELY	DIS-	LY DIS-	ROW	
AG	REE AGREE	AGREE	AGREE	SUMS	
1	1				
DIREC- 1	2201 429	313	1621	1124	
TOR 1 19	.5731 38.167	27.847	14.413	100.000	
	.953 76.335	71.298	65.3231	73.560	
i		j	1		
A\$50C./1	19 1 48	50	1 401	157	
ASSIS. 12	.1021 30.573	31.847°	25.478	100.000	
DIRFCT.1 6	.810 8.541	11.390	16.129	10.275	
j ·	1	1	1	i	
FIN.AID]	21 58	1 49	1 26	154	
OFFICERI 13	.6361 37.662	1 31.818	16.883	100.000	
COUNTADI 7	.527 10.320	11.162	110.484	10.079	
1		1			
OTHER I	19 27	1 27	20	93	
20	.430 29.032	1 29.032	21.505	100.000	
1 6	.810 4.804	4 6.150	8.065	6.086	
j		1	1	l <u>.</u> .	
COLUMN	279 5 ₀	439	248	1528	
	.259 36.780				
100	.000 100.000	100.000	100.000	100.000	

Table 3-12 Adequacy of Salary Within the Institution by Institutional Control (Directors)

TITLE = DIREC-

ROWS =	INSTITUT CLASSIFC		CΩ	LUMNS = 1	SALARY ADEQUATE WITHIN INSTITUTION?
	STRONG-	MODER-	MODER.	STRONG-	**
			DIS-		ROW
			AGREE		SUMS
	1		-	[
PUBLIC	1. 85	163	136	1 89	473
	17.970	34.461	28.753	18.816	100.000
	1 38.813	38.353	1 43.590	54.938	42.308
	1			i	
INDEP.	1071				
	1 19.245				
VATF)	1 48.8581	54.118	50.000	38.889	49.732
	1			,	l
PROPRI-		321	20	10 (89
ETARY	30.337	35.955	22.472	11.236	100.000
	12-329	7.529	6.410	6.173	7.961
	11				
COLUMN	219	425	312	162	1118
SUAS			27.907		
	100.000	100.000	100.000	100.000	100.000

Table 3-13 Adequacy of Salary Within the Institution by Institutional Control (Associate/Assistant Directors)

TITLE = ASSIS. DIRECT.

ROWS ≈	INSTITUTI CLASSIFC		CO	LUMNS = '	SALARY AE WITHIN INSTITUTI	•
	STRONG-	HODER-	MODER.	STRONG-		
			D15-		ROW	
	AGREE	AGREE	AGREF	AGREE	SUMS	
	1				f	
Lituric	11	2 1	1 26	1 24	1 84	
	1 13.0951	27.381	10.952	28.571	1100.000	
	1 57.8951	47.917	52.000	1 60.000	1 53.503	
					1	
INDEP.	1 81	25	24	16	7 3	
(PPI-	10.9591	34.247	32.877	1 21.918	100.000	
VATF)	1 42.1051	52.083	48.000	1 40.000	46.497	
	1			1	l	
-14404d	1 1	I		Ι	I	
ETAPY		l		l '	1	
	1 ;	I		l	ſ	
	11				1	
COLUMN	19	4.8	50	40	157	
SUMS			31.847		100.000	
	100.000	100.000	100.000	100.000	100.000	



Table 3-14 Adequacy of Salary Within the Institution by Institutional Control (Financial Aid Officers/Counselors/Advisors)

TITLE = FIN.AID
OFFICIR
COUN/AD

	INSTITUTI CLASSIFUA		. cat	JUMNS = R	TALARY AN VITHIN INSTITUT	
			D12-	I.Y DIS-		
PUBLIC	10.588	271 271 31.765 46.5521	34.118	23.529	100.000	
INDEP. (PRI- VATE)	19.643	 25 44.643 43.103	26.786	8.923	100.000	
PROPRI- ETARY		 6 46.154 10.345	39.462	7.692	1100.000	
COLUMN SUMS	1 21 13.636	ii	49 31.818	26 16.883	 154 100.000	

Table 3-15 Adequacy of Salary Within the Institution by Institutional Control (Other)

TITLE = OTHER

	INSTITUT	ONAL		9	SALARY A	DEQUATE
ROWS =	CLASSIFC	ATION:	COI	LUMNS = 1	ITHIN	
					INSTITUT	T O N 2
		HODER-				
	LY	ATELY	D I :3 -	TA DIR-	ROW	
	AGPEE	AGHEE	AGREE	AGRER	SUBS	
	1				1	
PUBLIC	j 13	12	22	13	0 60	
	21.667	20.000	36,667	21.667	100.000	
		44.444				
	1				, ,,,,,,,	
	1					
	1 6					
(PRI-	1 19.355	45.161	12.903	22.581	100.000	
VATF)	31.579	51.852	15.385	35.000	33.696	
					l	
PROPRI-	i i	1 1		i	i 1	
ETARY		100.000		i	100.000	
G	;	3.7041			1.087	
	!	3.7(*)			1.0	
	1					
COFFRA	19	27	26	20	92	
SUMS	20.652	29.348	29.261	21.739	100.000	
	100.000	100.000	100.000	100.000	100-000	

Table 3-16 Adequacy of Salary Within the Institution by Institutional Size (Directors)

TITLE = DIREC-TOR

INSTITUTIONAL ROWS = SIZE	COLUMNS =	SALARY ADEQUATE
	,	INSTITUTION?

		MODER-			
		ATELY			
	AGREE .	AGREE			SUMS
n ans ton		43			
UNDER		1241			
1000		37.805			
	14.247	29.176	28.754	1 24-074	29.312
	[l
1000-		1441			
1934		18.2981			
	27.397	J3.882	35.783	37.037	33.601
4000-	42			1 381	
9999		35.238			
	19.178	17.412	17.891	23.457	18.767
		571			
19,999	20.611	43.511	23.664	12.214	100.000
	12.329	13.412	9.904	9.877	11.707
20,000+	15	261	24	91	74
	20.270	35.135	32.432	12.162	100.000
	6.8491	6.118	7.668	5.556	6.613
COLUMN	219	425	313	162	1119
SUKS	19.571	37.980	27.971	14.477	100.000
	100.900	100.000	170.000	100.000	100.000

Table 3-17 Adequacy of Salary Within the Institution by Institutional Size (Associate/Assistant Directors)

TITLE = ASSOC./ ASSIS. DIRECT.

ROYS	-	INSTITUTIONAL SIZE	COLUMNS	=	SALARY ADEQUATE
					INSTITUTION?

		1				
	STRONG-	MODER-	HODER.	STRONG-		
		ATFLY			ROW	
		AGREE			SUMS	
				1	1	
UNDEP	į zi	6	6	j 1	15	
1000	13.333	40.000	40.000			
		12.766				
				i		
1000-	4	6	6	11	27	
3999	14.815	22.222				
		12.766				
i						
4000-	. ? j	11	16	I 5 i	3.4	
9999		32.351	47.059	14.706	100.000	
	10.526	23.404	32.000	12.821	21.935	
				i i		
10,000-	5 1	12	6	9 1	32	
19,999	15.625	37.500	18.750	28.125	100.000	
	26.316	25.53.21	12.000	23.077	20.645	
1						
20,000+1	6	121	16	13 j	4.7	
		25.532				
I	31.579	25.5321	12.000	33.333	10.323	
j	1	1		i		
COLUMN	19	47	50	39	155	
SUMS	12.258	30.323	32.258	25.161	100.000	
	100.000	100.000	100.000	100.000	100.000	



Table 3-18 Adequacy of Salary Within the Institution by Institutional Size (Financial Aid Officers/Counselors/Advisors)

PIN.AID
TITLE = OFFICER
COUN/AD

ROWS = S	INSTITUTI SI 7.E	ONAL	CO I	LUMNS = W	ALARY ADEQUATE ITHIN HSTITUTION?
		MODER-			
	LY		DIS-		ROW
	AGREE	AGREE	AGREE	AGREE	SUNS
					3.8
UNDER		15] 7 18.421	
1000				26.9231	
	1 1			200723	24.037
1000-	41	22	17	, β .	5 1
3999				15.686	
	19.0481	37.931	35.417	30.769	33.333
1				1	
4000-			7		
9999				10.000	
	9.5241	15.51/	14.583	7.692	13.072
10.000-	 	5	8	7	2.5
19.999	, , , , , , , , , , , , , , , , , , , ,			28.000	
	23.810			26.923	
	ii				
20,000+		7			
				1 10.526	
	19.048	12.069	12.500	7.692	12.418
501.484	1 (2 1	58		26	153
COLIMN Sums				15.993	
3003				100.000	

Table 3-19 Adequacy of Salary Within the Institution by Institutional Size (Other)

TITLE = OTHER

INSTITUTIONAL

ROWS = SIZE

20,000+1

COLUMN

> | 4| 4| 5| 4| 17 | 23.529| 23.529| 29.412| 23.529|100.000 | 21.053| 14.815| 19.231| 20.000| 18.478

19 27 · 26 20 92 20.652 29.348 28.261 21.739 100.000

100.000 100.000 100.000 100.000 100.000

68

SALARY ADEQUATE
COLUMNS = WITHIN

[------

Table 3-20 Adequacy of Salary Within the Institution by Institutional Type, Control, and Size (Directors)

TITLE - DIREC-

ROWS =	TABL AND INS	T 1TUT (() N	AL CO	LUMNS =	SALARY ADEQUATE WITHIN INSTITUTION?
	STRONG- LY AGPEF	MODER- ATELY AGREE	FODER. DIS- AGREE	STRONG- LY DIS- AGREE	RON Sums
PUBLIC 4 YFAR+ <7000	18 21 - 429	28 33,334] 21 25.000	17	 84 100 000
7-19999	8.057 	8.173	6.840 28 27.474 9.121	10.000	8.684
PUBLIC 4 YFAR+ 20.000+	11 20.755 5.213	21 39.623 5.048	14 1 26.415 1 4.560	7° 13.208 4.375	53 100.000 4.845
PURL1C° 4 YEAR < 4000	2 6.667 0.148	6 20.000 1.442	 13 43.333 4.235 	9: 30.000 5.625	30 100.000 2.742
4 YEAR	15.667	33.333	1 8 33.333 2.606 	1 16.667	1100,000
2 YFXR	11.765 1.791	36.765 6.010	25.000° 5.537	26.471 11.250	100.000
2 YEAR	23.944	29.577	21: 29.577: 6.840:	16.901	100.000
PUBLIC, GRAD/ PROF	 	25.000 25.000 0.481 	4 50.000 1.303	25.000 25.000 1.250	8 100.000 0.731
< 4000	8.531	12.019	23 21.905 7.492 	13•333 8•750	9.578
4 YEAR+ 4.000+	21.250 B.057	45.000 8.654	23.750 6.189	10.0001	100.000
4 YEAR < 1000	20.968 12.322	36.290 10.817	39 31.452 12.704	11.290 8.750	100.000 11.335
4 YEAR 1-1.999	13 11.404 6.1(11	44 38.596 10.577	41 35.965 13.355	16 14.035 10.000	114 100.000 10.420
INDEP 4 YFAR 2,000+	3.3141	4.087	3.257	1.875	3.382
THDEP 2 YEAR 1	21.951 4.265! !	34.146 3.365	14 34.146 4.560	9.756 2.500	100.000 3.748
	30.769 1.791	42.308	3 11.538 0.977	15.385 2.500	100.000
PUBLICE INDEP NURSING	27.273 27.273 1.422	6 54.545 1.442 	2 18.182 0.651 	 	11 100.000 1.005
			10 29.412 3.257		
PPOPRI VOC+TEE 	14.545 9 ₋ 095 	27.273 3.606	15 27.273 4.886	10.909 3.750	100.000
PROPRI. I	1.7911	4.097	5 14.706 1.629 	2.5001	3.108
COLUMN	211 19.287 109.900	416 38.026 100.000	307 28.062 120.000	160 10.625 100.000	1094 100.000 100.000

Over 93 percent of the respondents agreed, either strongly or moderately, that they had enough authority to do their job effectively. Directors of financial aid were most likely to express "strong" agreement that they had enough authority to do their job effectively (Table 4-1).

At least 90 percent of the respondents in most of the major categories agreed that they had sufficient authority. However, there are a number of statistically significant differences (at the .01 level) based upon institutional control, size, and "number of years of employment in the financial aid profession." For example, 71.3 percent of the respondents from proprietary institutions expressed strong agreement that they had sufficient authority, while the percentage expressing strong agreement from public institutions was considerably less (Table 4-2). As shown in Table 4-3, the percentage of respondents expressing strong agreement that they have sufficient authority decreases from 63.5 percent to 51.4 percent as institutional size increases from under 1,000 to over 20,000.

As length of employment increases, the tendency for respondents to strongly agree that they have sufficient authority also increases (Table 4-4).

Table 4-1 Sufficient Authority to do Job Effectively by Title

สกษาร	rtali		ent.		UFFICIENT UTUOPLIY?
		MODET - ATFLY AGREE	D I '' -	LY DIS-	POR SUMT
DIAPC+ FOR	1 56 164	33.141	3.242	16 1.153 1.40.000	100.000
ASTOC./ ASSES. DIRECT.	1 43.476	41.566	9.434	 10 6.024 25.000	100.000
FIR.AID OFFICER COUNTAL	1 45.630	42.473		30.000 4.301 4.300	
отива	76; 52,955 6,303		1.214	1 6 1 4.110 1 15.000	100.000
COLUMN SUPS	1101 58, 374 100, 200		4.507	2-121 100.000	



Table 4-2 Sufficient Authority to do Job Effectively by Institutional Control

	INSTITUTI CLASSIFCA		cot		SUFFICIENT AUTHORITY?
	STRONG-				
	t. Y	ATELY	P13-	ra bis-	ROW
	AGRFE	AGRER	AGREE	AGPEE	SUMS
PUBLIC	4351	296	45	22	798
	54.5111	37.093	5.639	2.757	100.000
				55.000	
					224
INDEP.				171	
(£BI-	59.402				
VATE)	50.638	49.242	44.186	42.500	49.682
	11		:		1
PROPRI-	107	39] 3	j 1.	150
ETARY	71.333	26.000	2.000	0.667	100.000
••••	9.745			2.500	
	{				l
COLUMN	1098	660	86	40	1884
SUMS	58.280	35.032	4.565	2.123	100.000
	100.000	100.000	100.000	100.000	100.000

Table 4-3 Sufficient Authority to do Job Effectively by Institutional Size

	INSTITUT	TORAL			
ROWS =	SIZE		co		SUFFICIENT
•					AUTHORETY?
	STROYG-	MODER-	MODER.	STRONG-	
	LΥ	ATELY	D15-	LY DIS-	ROW
	AGPEE	AGREE	AGREE	AGREE	SUMS
		1			l
UNDER	1 188				
1000		31.915			
	1 15.273	29.635	23.256	20.000	32.431
1000-	1 333	186	27		
3090		33.453			
, ,	10.273				1 29.512
		70.207		1	1 29.512
4000-	166	118	16	6	306
9 9 9 9	54.249	38.562		1.961	
	j 15.091j	17.933		15.000	
	1	1		!	
10,000-			• • •	10	
19,993		38.7231		4.255	
	11.182	13.8301	12.791	25.0001	12,473
20,000+	1 301	681	10	81	175
20,000.		38.6361			
	8.1821				9.342
	 				9.34%
COLUBR	່ 1120່	658	ลด '	40	1884
SUMS	58.386	34.926	4.565		100.000
	100.000	100.000	100.000		



Table 4-4 Sufficient Authority to do Job Effectively by Years Worked

ROWS = NO. YEARS WORKED IN COLUMNS = SUFFICIENT PINARCIAL AID AUTHORITY?

		MODER-			
		ATELY			
	AGREE	AGREF	AGREE		SUMS
1					
	128	1131	13 [4 5 5 6 6	258
EXPER.		43.7981			
OR LESS	11.615	17.121	15.116	10.000	13.665
	1 1				
2-3	176	139	21	10	346
YEARS	50.867		6.069		
EXPER.	15 .971	21.061	24.419	25.000	18.326
	!				
4-5	223		10		
YEARS	59.626		2.674		
	20.236	19.394	11.628	12.500	19.809
6-10	360		31.		
YEARS	59.406	33.663	5.116		
	32.668	30.909	36.047	27.500	12.097
	1!				
11-15	17.1	601			241
YEARS	70.954	24.896	3.320	0.810	10 .000
	15.517	9.091	9.302	5.000	1.765
					l
16+	1 44	16	3 ,	1	63
YEARS	69.841	25.397	4.762	Į.	100.200
	3.993	2.424	3.488	I	3.337
		1			l
COLUMN	1 10 2	660	86	40	1888
SUMS	58.369	34.958	4.555	2.119	100.000
	100.000	100.000	100.000	100.000	100.000



TABLES 4-5 Through 4-7 "My Superiors Have a Clear Picture of the Kind of Job I am Doing in Financial Aid Administration"

78.3 percent of the respondents regarded their superiors as having a clear picture of the kind of work they were doing in the financial aid office. However, there are significant differences (at the .05 level) between various categories of respondents. The categories of "Associate/Assistant Director" and "Financial Aid Officer/Counselor/Advisor" had the highest levels of dissatisfaction with their superiors' knowledge of the kind of job they were doing (Table 4-5).

Reactions to superiors' knowledge of the kind of job being done by respondents varied by institutional type and size (Table 4-6). The respondents who most strongly agreed that their superiors had a clear picture of the kind of work being done by the respondent were from independent universities with enrollments of over 4,000 students and from proprietary institutions. Respondents from the following types of institutions had the greatest tendency to disagree (either strongly or moderately) that their superiors had a clear picture of the work being done by the respondents:

- 2-year public colleges with enrollments of 4,000 and over (32.5%)
- 2. 4-year independent colleges with enrollments of 2,000 and over (32.7%)
- 3. Nursing Schools (40.0%)

There is a statistically significant relationship (at the .01 level) between greater understanding of the respondents' performance by superiors and longer length of employment in the financial aid profession. For example, for those with 5 or less years of experience, less than one-third strongly agree that their supervisors understand the kind of work being done by the respondent. For those employed in financial aid l1-l5 years, the figure moves up to 43.1 percent and for those employed 16 years or more the figure equals 50 percent (Table 4-7).

Table 4-5 Superiors Have a Clear Picture of Job Done by Title

					SOPERIORS
POF.	13 FT 6		CO.	1989S = 1	INDERSTAND
, .					PERFORMANCE?
					PERFURGANCES
	STROAG-	MODIF-	MODER.	STRONG-	
	1 Y	ATFLY	015-	LY DIS-	ROW
		AGREF			
11111t -	1 41-7				
TOP	1 35.29	44.935	11.386	6.440	100.000
	i 25.621i	74.9101	69, 911	62.239	73.472
St. or	4 51				1
	1 35.5421				
DITFOT.	1 9,161	6.976	10.149	15.185	8.825
	1				1
F 19. A 19	ો બા	821	32	i 21	i 188
OF CTOE	28, 191	113 1.17	17 0/1	11 170	1100 000
	8.230				
F C to 3 \ 4 !)	4 - 7 300	4.441	(7,77)	1 10.000	1 3.331
					l
OTHER	1 45	6.8	21	11	145
	1 31,0391	46.8971	14.483	7.586	100.000
		8.203			
		829			
(1)1 15.71		-			
5000	34,237	44.072	14.988	7.60/	100.000
	19).090	100.000	190.000	100.000	120.000



ctato Electrica not

Table 4-6 Superiors Have a Clear Picture of Job Done by Institutional Type, Control, and Size

	INST		L COI	.cmns =	SUPERIORS UNDERSTAND PERFORMANCES
1	STRONG- LY AGREE	MODER- ATELY AGREE	HODER. DIS- AGREE	STRONG- LY DIS- AGREE	ROW Sums
<7000	35 32,717 5,654	48 44.860 5.941	15 14 • 019 5 • 725	9 9.411 6.383	1 107 100.000 5.847
	43) 31.387) 6.947)	63 45.985 7.797	20 14.599 7.634	8.029 7.801	1 137 100.000 7.486
PUBLIC 4 YEAR+ 20,000+		57 47.899 7.054	13 10 - 924 4 - 962	7.563 6.383	119 1100.000 1 6.503
1	14 35.000 2.262	15 37.500 1.856	8 20.000 3.053	7.500 2.128	1 40 1100.000 2.186
4,000+	1.616	12 41.379 1.485	1.527	2.128	.585
(4000	7.010	54 45.378 6.683	7.034		1 0.30)
PUBLIC 2 YEAR 4,000+	28 23.333 4.523	53 44.167 6.559	23 19.167 8.779	16 13.333 11.348	1 120 100.000 6.557
PROF	1.939	2.104	1.527	2.128	1
<4000	8.078	10.396	6.489	7.801	1 162 100.000 8.852
4 YEAR+1	45.638 10.985	51 34.228 6.312	14.094. 8.015.	6.040 6.383	100.000 8.142
< 1000	8.562	11.139	10.305	9.220	183 100.000 1 10.000
INDEP 4 YEAR 1-1,999	46 32.857 7.431	8.168	7.252	6.429 6.383	140 1100-000 1 7-650
2,000+	2.585	38.182 2.599	21.818	10.909 4.255	55 0 100.000 5 3.005
2 YEAR	36.986 4.162	4.084	10.959	6.849 3.546	1100.000 1 3.989
T NDEP GPAD/ PROF	42 39.252 6.785	43 40.187 5.322 	13 12.150 4.962 	9 8.411 6.383 	107 1100.000 11 5.847
PUBLICA INDEP NURSING	8 22.857 1.292	1 37.143 1 1.609	11 31.429 4.198	8.571 2.128	35 11100.000 31 1.913
PHBLICE INDEP VOC.TEC	20 27.027 3.231	1 50.000 1 4.579	11 14.865 4.198	8.108 8.108 4.255	74 31 10 0 - 00 0 51 4 - 04 4
PROPRI.	47 54.023 7.593	25 29.885 3.218	9.195 9.053	6.897 4.255	7 100.000
ALL	24	25	8 13 703	1 724	58 1100.000 3.169 1830 5 100.000
COLUMN Sums	619 33.825 100.000	808 44.153 100.000	262 14.317 100.000	7.705 100.000	1830 5 100.000 0 100.000

Table 4-7 Superiors Have a Clear Picture of Job Done by Years Worked

_					SUPERIORS
			IN COL		INOERSTAND
1	PINANCIAI	AID		1	PERFORMANCE?
		MODER-			
		ATELY			
		AGREE			
TEAR	181	126	13 041	181	270
EXPER.	1 10. 188	49.412	12.941	7.059	100.000
OF LESS		15.2361			
2 2		132	7.1		740
2-3	1111	132	20 402	1 0 105	100 000
		37.931			
EXPER.		15.961			
4-5	117	177	56	77	171
		47.453			
		21.4031			
6 - 10	206	27 1	76	5.1	604
YEARS	1 34 - 106	44.868	12.583	8.444	100-000
1 5 11 1 5		32.7691			
		ii			
11-15	104	95	29	13	241
YEARS	43.154	39.419	12.033	5.394	100.000
		11.487			
16+	31	261	3	2	62
YEARS	50.000i	41.935	4.839	3.226	100.000
	4.806	3.144	1.119	1.399	3.293
		827			
COLUMN	645	827	268	143	1883
SUMS	34.254	43.919	14.233	7.594	100.000
		100.000			



TABLES 4-8 Through 4-11 "I am Recognized by Others in my Institution as Holding an Important Position"

As shown in Table 4-8, almost 80 percent of the respondents agreed (moderately or strongly) that they were recognized by others as holding an important position. However, there are statistically significant differences (at the .01 level) in the responses to this question depending upon title. Although 83.9 percent of Directors agreed that they were recognized by others as holding an important position, only 59.3 percent of the Associate/Assistant Directors, and 70.1 percent of Financial Aid Officers/Counselors/Advisors expressed the same opinion. Directors were over twice as likely to strongly agree that they were recognized as holding an important position as Associate/Assistant Directors. Over 40 percent of the Associate/Assistant Directors did not believe that others recognized them as holding an important position.

As the percentage of employment time devoted to financial aid decreased, respondents were more likely to strongly agree (Table 4-9) that they were recognized by others in their institution as holding an important position (significant at the .01 level):

Percentage of time in financial aid:

Percentage expressing strong agreement relating to recognition by others:

100%

26.4%

50% or less

47.8%

For a summary of the kinds of job responsibilities held by financial aid administrators external to the Financial Aid Office, see Table 1-17.

There were significant differences (at the .01 level) between perceived recognition as holding an important position and institutional control and type. Over 55 percent of the respondents from proprietary institutions strongly believed that they were recognized as holding an important position. Less than one-third of the respondents from independent institutions were in the "strongly agree" category, while less than one-fourth of the respondents from public institutions were in this category (Table 4-10).

As shown in Table 4-11, respondents from 2-year institutions showed the least tendency (26.3%) to strongly agree that they were recognized as holding an important position while those at vocational/technical schools showed the greatest incidence of strong agreement (48.1%).



Table 4-8 Recognized by Others - Holding an Important Position by Title

IMPORTANT POWS = TITLE COLUMNS = POSITION (OTHERS RECOG.) ? STRONG- MODER- MODER. STRONG-I.Y ATELY DIS-LY DIS-ROW AGFEE AGREE AGREE AGREE DIREC- I 4671 6821 54 j 167 j 34. URB | 49. 7B 1 | 12. 190 | 3.942|100.000 TOR | 80.916| 75.193| 61.397| 54.000| 73.815 -----|----|----AJS00./1 52 j ASSIS. | DIRECT. | 4.331 7.828 | 17.118 | 14.000 | 8.728 FINATE 43 86 34 21 194 OFFICER 23.370 46.739 18.478 11.413 100.000 COUNTAIN 7.452 9.482 12.500 21.000 9.914 431 421 OTHER 68] 30.000| 48.571| 13.571| 7.857|100.000 7.279 7.497 6.985 11.000 7.543 577 907 272 31.088 48.869 14.655 COLUMN 100 5.388 100.000 SUMS 100,000 100.000 100.000 100.000 100.000

Table 4-9 Recognized by Others - Holding an Important Position by Percentage of Employment Time in Financial Aid

BOWS - A LIME SPENT ON COLUMNS = POSITION FIEANCIAL AID (OFHERN RECOG.) ? HERRIT KODER-MODER. STRONG-Pts-I. Y LY DIS-ATELY ROX AGUEF AGREE AdmEF SUMS 1002 537 j 26. 241 49.539 17.620 6.458 100.000 39-110 59-076 70.221 69-107 58-217 -----|-----| 511 1111 194 i 1 *t* i 30.579 50.689 14.050 4.683 100.000 13.139 20.242 18.750 16.322 19.495 50-7491 30.459| 48.108| 7.7301 2.703 100.000 12.536[9.701] 6. 6181 4.950| 9.916 LF (5) 110 99 121 THAR 47.826 43.0431 5.217 3.913 100.000 18.9661 10.8911 4.4121 8.911| 12.352 CHIMA 5.80 9.19 272 101 31.199 98.818 5.424 100.000 14.60B SHAT 100.000 [00.000 100.000 100.000 100.000

IMPORTANT

Table 4-10 Recognized by Others - Holding an Important Position by Institutional Control

IMPORTANT INSTITUTIONAL ROWS = CLASSIFCATION: COLUMNS = POSITION (OTHERS RECOG.) ? STRONG- MODER-MODER. STRONG-ROW LY AGREE ATELY DIS-FA DIZ-AGREE SUMS AGREE AGREE 194 . 406 140 ј 55 PUBLIC 1 24.403 | 51.069 | 17.610 6.918 | 100.000 33.7981 44.7141 51.4711 54.4551 42.857 INDEP. 299 4421 126 [(PRI-VATE) 81 601 6 1 PROPRI-1 55.102| 40.816| 4.082| 14.111| 6.608| 2.206| 1100.000 ETARY 7.925 574 908 272 30.943 48.949 14.663 1855 COLUMN 101 5.445 100.000 SUMS 100.000 100.000 100.000 100.000 100.000

Table 4-11 Recognized by Others - Holding an Important Position by Institutional Type

INSTITUTIONAL IMPORTANT
ROWS = TYPE: COLUMNS = POSITION
(OTHERS RECOG.)?

	STRONG-	MODER-	MODER.	STRONG-		
		ATELY				
		AGREE				
	77					
TECH.		43.125				
,	13.775	7.814				
				1!		
	93					
	26.346					
HOT V.T	16.637					
4 YEAR	126					
1		50.783				
		25.708			24.723	
4 YEAR	1921	3301	198	1 401	670	
	28.657					
BEYOND	34.347	37.373	40.605	40.000	37.058	
1				1 1		
NURSING	16					
1		40.000				
1		1.812				
1					l	
	551					
	39.8551					
ONLY	9.8391					
1		~1				
COLUMN	559	883	266	100	1808	
SURS	30.918					
	100.000	100.000	100.000	100.000	100.000	



TABLES 4-12 Through 4-16 "Financial Aid Work is Sufficiently Satisfying to be a Lifetime Career for Me"

A total of 69.2 percent of the respondents agreed (either strongly or moderately) that the financial aid profession was sufficiently satisfying to be a lifetime career (Table 4-12). A majority of the respondents (60.3%) under 25 stated that the financial aid profession was sufficiently satisfying to be a lifetime career (Table 4-13), and this percentage increased to 80 percent in the group aged 60 and over (significant at the .01 level). A related finding is that the attractiveness of the financial aid profession increases as length of employment in financial aid increases. Ninety percent of the respondents who have worked 16 or more years in the financial aid profession find it sufficiently satisfying to be a lifetime career. It is interesting to note, however, that over 60 percent of the respondents with one year or less experience agree that the financial aid profession is sufficiently satisfying to be a lifetime career (Table 4-14).

There are few differences in financial aid as a career choice based upon institutional control (public, independent, proprietary) and institutional size. However, there are a number of differences based upon institutional type. Over 70 percent of the respondents in three of the institutional type categories agreed that financial aid work was sufficiently satisfying to be a lifetime career. Although Nursing Schools had the highest percentage of respondents who "strongly agreed," respondents from Nursing Schools and Graduate/Professional Schools also had the highest percentages of respondents who were less likely to see the financial aid profession as their lifetime career (Table 4-15).

As shown in Table 4-16, female respondents were more likely to view financial aid as a career than were men (significant at the .01 level). There were no significant differences (at the .05 level) by racial/ethnic group.

Table 4-12 Financial Aid as a Career Choice by Title

ROFS	LITE		to		FINANCIAL AID AS A CAREER?
		HODER-			ROV
	AGE F	AGPEL	VCBLE	-	sums
TOR OF DEC	10.556	536) 40.240	263 20.120	9.044 9.044	1332 100.000
	1	74.860 		ii	İ
ACSIS.	1 32.111 1 32.111 1 3.107	34.509 8.659	16.149 7.143	12.422 10.363	100.000 1 8.905
OFFICE		7 3 1 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43 22.995	13.904	137 100.000
०१ म ः छ		 45 35.156 6.245	21.094	20.313	100.000
CCLOMN 59%5	21.591	716 39.602 100.000	20.133	10.675	100.000



Table 4-13 Financial Aid as a Career Choice by Age

ROWS = AGE COLUMNS = FINANCIAL AID AS A CAREER? STRONG- MODER- MODER. STRONG-LY ATELY DIS- LY DIS-AGREE AGREE AGREE AGREE UNDERÍ 25 1 4.673| 6.723| 8.791| 8.247| 6.696 78j 26-301 143 101 | 21.081| 38.649| 27.297| 12.973|100.000 | 14.579| 20.028| 27.747| 24.742| 20.476 | 143| 89| 41| 350 | 22.000| 40.857| 25.429| 11.714|100.000 | 14.393| 20.028| 24.451| 21.134| 19.369 31-35i | 78| 114| 45| 27| 200 | 20,545| 43.182| 17.045| 10.227|100.000 | 11,579| 15.966| 12.363| 13.918| 14.610 36-40j |-----|----|----|-----|-----| | 127| 1494 57| 29| 41-50 29 | 35.083| 41.160| 15.746| 8.011|100.000 | 23.738| 20.868| 15.659| 14.948| 20.033 |-----| 5 1-59 j 96 į 41.887 | 16.226 | 11.698 | 10.189 | 100.000 20.748 | 13.445 | 8.516 | 13.918 | 14.665 1 394 211 91 61 75 | 52.0001 28.0001 12.0001 8.0001100.000 | 7.2901 2.9411 2.4731 3.0931 4.151 9 j 60+ 535 714 364 194 1807 5 29.607 39.513 20.144 10.736 100.000 COL

Table 4-14 Financial Aid as a Career Choice by Years Worked

100.000 100.000 100.000 100.000 100.000

SUMS

ROWS = NO. YEARS WORKED IN COLUMNS = FINANCIAL AID FINANCIAL AID AS A CAREER?					
	AGREE	ATELY AGREE	DIS- AGRER	LY DIS-	
	54 21.951 10.055	761 39.024 13.445	58 23.577 15.934	19.487	246 100.000
YFARS	73 21 - 988 13 - 594	35.5421	93 28.012 25.549	48) 14.458	100.000
4-5 YEARS	24.7891 16.3871	38.592	90 25.352 24.725	40 11.268 20.513	100.000
R=10 YEARS	1931 33.162	245 42.096	90 15.464	9.278 27.692	100.000
11-15 YEARS		41.277	29	13: 5.532 6:667	100.000
16+ YEARS	55.0001 6.145	21 35.000 2.941	4 6.667 1.099	j 2 1.313	60 100.000 3.315
cocuna sums	537 29.669	714 39.448	े 736 म 20 .11 0	10.773 10.000	1810 100.000

-63-

Table 4-15 Financial Aid as a Career Choice by Institutional Type

INSTITUTIONAL ROWS = TYPE:

COLUMNS = FINANCIAL AID AS A CAREFR?

	LY	MODER- ATELY AGREE	DTS-	LY DIS-	ROW Sums
VOC. TFCII.	30.12R	63	33 21.154	8.333	100.000
	87 25.217 16.992	19.170	25.507	10.435	19.647
4 YEAR	139 31.735	187 42.694 26.753	18.265	12 7.306	438 100.000
4 YEAR AND DEYOND	206 31.692 40.234	41.692	111 17.077 31.180	9.538	100.000
NURSING		8; 23.529; 1.144;	23.529	17.647	100.000
PROFES.	21 15.789 4.102	27.068 5.150	27.068	30.075	100.000
COLUMN	512 29.157 100.000	699 39.806	356 20.273 100.000	10.763	100.000

Table 4-16 Financial Aid as a Career Choice by Sex

ROWS = SEX COLUMNS = PINANCIAL ATD
AS A CAREPR?

	LY AGREE	AGREE	DIS- AGREE	LY DIS- AGREE	SUMS
MALE (304	464	246	118	1132
	26.855	40.989	21.731	10.424	100.000
	56.611	65.077	67.769	62.105	62.784
F FM ALE	233	249	117;	72	671
	34.724	37.109	17.437	10.730	100.000
	43.389	34.923	32.231;	37.895	37.216
COLUMN	537 29.784	713 39.545	363 20.133	190 10.538 100.000	1803 100.000

TABLES 5-1 Through 5-3

"Communications from NASFAA and Regional SFA
Associations are Generally Adequate to Keep
me Up to Date with Changes in Legislation,
Regulations, and with Current Issues in
Financial Aid"

As shown in Table 5-1, over 85 percent of the respondents agreed (either strongly or moderately) that communications from NASFAA and Regional SFA Associations were adequate to keep them informed about current issues in financial aid. There were no significant differences (at the .05 level) in the responses by title, institutional type, or by years worked in financial aid. This latter finding is interesting in the sense that present communiques are seen as meaningful by financial aid administrators with experience ranging from less than one year to over 16 years (Table 5-2).

Institutional size had a significant effect (at the .01 level) on the perceived adequacy of communiques from NASFAA and Regional SFA Associations. In general, as institutional size increased, respondents were less likely to find NASFAA and regional communiques adequate to keep them up to date. However, even among respondents from the largest institutions (20,000 students and over), 78.1 percent found the present communications efforts to be adequate (Table 5-3).

Table 5-1 Adequacy of Communications by Title

ROWS = 1	ritir		COI	.unns = (IASPAN & SFN COMMUNICATION ADEQUATE?
	STRONG-	MODER -	MODER.	STRONG-	
	LY	ATELY	DIS-	LY DIS-	ROW
	AGREE	AGPEE	AGREE	AGREE	SUMS
DIRFC-	477	686	155	341	1352
TOR	35.281	50.740	11.464	2.515	100.000
	75.714	73.6051	77.500	72.3401	74.737
	i 1				
ASSOC./	521	901	15	1 3	160
ASSIS.	32.500	56.250	9.375	1.875	100.000
DIRECT.	8.254	9.657	7.500	6.383	8.845
PIN.AID	631	94	16] 3	176
OFFICER	35.795	53.409	9.091	1.705	100.000
COUN/AD	i 10.000j	10.086	8.000	6.383	9.729

OTHER | 38| 62| 14| 7| 121 | 31,405| 51,240| 11,570| 5,785|100.000 | 6.032| 6.652| 7.000| 14,894| 6.689 | -----| -----| -----| -----| -----| | COLUMN 630 932 200 47 1809 | SURS 34,826 51,520 11,056 2.598 100.000 | 100.000 100.000 100.000 100.000

Table 5-2 Adequacy of Communications by Years Worked

ROWS =	NO. YEAR: FINANCIAI	S WORKED L AID	IN CO	LUMNS = 0	NASFAA & SFA COMMUNICATION ADEQUATE?
	LY	MODER- ATELY AGREE	DIS- AGREE	LY DIS-	ROW SUMS
1 YFAR EXPER. OR LESS	•	133 56.838 14.255	11 1 4 - 701	1 2 991	234
2-3 YEARS EXPER.		167	12.195	1 2.134	1100-000
4-5 YFARS	37.098	195 50.824 19.829	9.890	2.198 17.021	100.000
6-10 YEARS	34.694	288 48.980 30.868	79 13.435	17 2.891 36.170	588 100.000 32.468
1 1-15 YEARS	30.085	127 53.814 13.612	12.712	8 3.390 17.021	100.000
16+ YEARS	#21 37.705 3.651	54.0981 3.5371	8.197 2.488	i i	61 100.000 3.368
COLUMN	34.787	933	201 11.099	47 2.595	1811 100.000 100.000

Table 5-3 Adequacy of Communications by Institutional Size

ROWS =	INSTITUT SIZE	LONAL	Co	LUMNS = 0	NASFAA & SFA COMMUNICATION ADEQUATE?
	STRONG- LY AGREE	MODER- ATELY AGREF		LY DIS-	ROW SUMS
1000 1000	1 11.555	294; 50.342; 31.545;	8.904		100.000
1000- 3499	33.577	297 54.197 31.867	9.854	2.372	100.000
4000- 9944		152 51.701 16.309		2.721	
10,000- 19,999	33.641	1051 48.3871 11.2661	14.286 15.423	3.687	
20,000+		84 50.909 9.013	15.152		100.000
COLUMN SUMS	34.715	932 51.549 100.000			



TABLES 5-4 Through 5-8 "In General, Professional Training Programs Which I Have Engaged in as a Participant Have Been Adequate"

Professional financial aid training programs were judged to be adequate by over 84 percent of the respondents with 59.5 percent of the respondents expressing moderate agreement with their adequacy (Table 5-4).

As shown in Table 5-5, respondents with Ph.D.'s were approximately twice as likely to find training programs inadequate as were respondents in other educational groups. Slightly over one-fourth of those holding the Ph.D. found training programs to be inadequate (significant at the .01 level).

Another group which tended to be more critical of the adequacy of training programs were respondents employed in offices serving graduate/professional students (significant at the .01 level). Respondents from graduate/professional programs represented approximately 7.9 percent of those completing the questionnaire, and slightly over one-fourth of them found training programs to be in need of improvement (Table 5-6).

There were no differences (at the .05 level) between responses relating to the adequacy of training based upon institutional type (public, independent, proprietary). However, there were significant differences (at the .01 level) between the perceived adequacy of training and the size of the respondent's institution. Respondents from small institutions were more likely to strongly agree that training had been adequate than were respondents from large institutions (Table 5-7).

The perceived adequacy of training programs was also related to geographic area (Table 5-8). Respondents from the Rocky Mountain region were the most likely to express satisfaction with training programs, while those from the Western region were the most likely to express dissatisfaction (significant at the .01 level).

Table 5-4 Adequacy of Training Programs by Title

ROWS =	FITLF		CO	LUMNS =	PROF. TRAINING PROGRAMS ADEQUATE?
	STRONG-	MODER-	MODER.	STRONG-	
	1, Y	ATFLY	DIS-	I.Y DIS-	ROW
		AGPEF			
	!				
	139				
	25.037				
	75.333				
15500 4	 32				
	19.876				
	7.111				8.822
	461				
	25,275				
C. OD NZ N D	10.222				
OTHER	3 3 3 1				
nanto		50.0001			
	'. '.	5.8991	7.211	17.0/3	7.014
COLUMN	1120	1085	227	6.7	1025
	24.658				
31/113		100.000			
	1 , . , , , , ,		100 - 1700	1001009	100.000



Table 5-5 Adequcy of Training Programs by Education

RCVS -	EDUCATION SIGNEST I ACRIEVED		Ċσ	LUMKS - !	PPOF. TRAINING PROGRAMS ADEQUATE?
	1. Y	MODER- ATELY AGREE	015-	LY DIS-	ROW SUMS
DUCTO- RATE	15.357	54 57.447 4.911	18.085	B.511	100.000
MASTERS	23.539	561 60.453 51.848	12.716 51.754	1.233	100.000
BACHE- LORS	136) 25.083	300 56.497 27.726	72 13.559	1.955	
ASSO- CLATE		43 56.570 3.974	6.579	1 1.316 1.563	1100.000
OTHER	[25 . 383]	1249 64.249 11.460	8.270	2.073 6.250	100.000
COLUMN	24.588	1082 59.385 100.000		3.513	
34,536434,586340,565, ₆₆ ,	ren begangga a gan a gan a gan a se a se a g	Plantalag			

Table 5-6 Adequacy of Training Programs by Kinds of Students Served

РОЖS ±	KINDS OF	STUDERT		LUMNS =	PROF. TRAI PROGRAMS ADEQUATE?	NING
	LY AGDEE	MODER- ATELY AGREE	DIS- AGREE	LYDIS-	SUNS	
	23 15.372 5.122	59.313) 7.742)	24 16.667 10.526	13 9.028 20.313	1 144 100.000 7.886	
отил. Ом1.у	264 27.500 59.688	59.629 53.364	100 10.299 43.860	24 2.472 17.500	971 100.000 53.176	
рярция		น:2 59.3534 38.834	104 14.627 45.614	27 3.797 42.188	711 1100.000 138.938	
	24.589		228 12.486	64 3.505	1826 100.000	



Table 5-7 Adequacy of Training Programs by Institutional Size

ROWS =	INSTITUT) SIZE	ONAL	CO	LUMNS =	PROF. TRAINING PROGRAMS ADEQUATE?
	LY AGREE	MODER- ATFLY AGREE	DIS- AGREE	LY DIS-	SUMS
	. 161 26.969	354	72 12.060 31.718	10 1.675	597 100.000 32.730
3999	147 27.072 32.739	58.195 29.151	61 11.234	19 3.499 29.688	543 100.000
4000- 9999	70 23.810 15.590	177	33 11.224 14.537	14 4.762 21.875	100.000
19,999	47 21.171 10.468	134 60.360	33 14.865	8 3.604	100.000
20,000+	24 14.286	103 61.310 9.502	16.667	7.738	1100-000
	449 24.616 100.000		12.445	3.509	100.000

Table 5-8 Adequacy of Training Programs by Geographic Area

F	REGIONAL			£	ROF. TRA	THING
ROWS = 1	ASSOCIATI	ONS	COL	LUMNS = I	PROGRAMS	
	F STATES				DEQUATE?	
•	J. DIALDO					
	STRONG-	MODER-	MODER.	STRONG-		
	LY	ATELY	DIS÷	LY DIS-	ROW	žv.
	AGPEE	AGREE	AGREE	AGREE	SUMS	47
1	1					
EASFAA	1131	308	64	į 17 į	502	
1	22.5101	61.355	12.749	3.386	100.000	
	25.5081	28.6781	28.444	27.419	27.827	
i	i		1			
SASFAA	. 86 i	1561	32	9	283	
	30.3891	55.12 u i	11.307	3.180	100-000	
	19.413	14.5251	1u 222	14.516	15-687	
MASEAA	130					
HAJEKA				2.778		
				24.194		
				24.174 		
CUACPIA	101	100	21:		167	
2 M W 3 E W V	40 23.952	ED 0001	12 676	2 503	107	
	23.952	79.0001	12.575	3.3431	100.000	
				9.6771		
		481			87	
RMASFAA				! !		
!						
		4.469			4.823	
					335	
WASFAA				15		
I				6.667		
			18.222	24.194	12.472	
l	<u>-</u> 1					
COLUMN				62		
SUMS	24.557					
	100.000	100.000	100.000	100.000	100.000	

 $\frac{\text{TABLES 6-1 Through 6-3}}{\text{for Interfund Transfers Between the }} \stackrel{\text{"Institutions Should Have Increased Authority for Interfund Transfers Between the NDSL Programs"}}{\text{Interfund Transfers Between the SEOG, CWS, and NDSL Programs}}$

The need for increased authority for interfund transfers received overwhelming support (Table 6-1). Over 60 percent of the respondents strongly agreed with the need for increased authority in this area and over 91 percent agreed (either strongly or moderately). Strong support was also received among all varieties of institutional type, control, and size. As institutional size increased, there was a significant tendency (at the .01 level) for stronger agreement with the need for liberalized transfer policies (Table 6-2).

Liberalized transfer policies received the support of no less than 88 percent of the respondents in each of the six geographic regions of the country (Table 6-3).

Table 6-1 Increased Authority for Interfund Transfers by Title

BOAR	፣ተጥኒዮ		co i	.UMNS = C	NEED FOR CWS/NDSL CRANSFERS	INTER	FUND
	STFONG-	MODER-	MODER.	STRONG-			
	I. Y	AT ELY	D13-	LY D15-	ROW		
			AGREE				
	11						
	912						
TOP							
	1 77.7731	69.505	77.570	79.545	75.353		
	1						
ASSICC	/ 91 59.091	76	0	11	154		
DIRICT.	. j - 8.716 j				9.059		
					!		
) 85						
	53.797						
CORMAN	ij ⊬ . 1 42 j						
OTHER	1 561						
	52.3361						
	5.364						
COLUMN	1044		107		1700		
5085	61.412						
	100.000	100.000	100.000	100.000	100.000		



Table 6-2 Increased Authority for Interfund Transfers by Institutional Size

INSTITUTIONAL HEED FOR SFOG/
ROWS = SIZE COLUMNS = CMS/MOSL INTER FUND
TRANSFERS?

	STRONG-	MODER-	MODER.	STRONG-	
	LY	ATFLY	DIS-	LY 013-	ROW
	AGREE	AGREE	AGREE	AGREE	SURS
1		1			1
UNDER	263	197	33	14	512
1000	52.344	38.477	6.445	2.734	100.000
	25.7201			31.818	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	1 30.110
1000-	332	145	36	18	531
3999		27.307			
3, 1,		28.5431		40.909	
	31.002	700040	13.702	1 40.303	1 21-213
4000-	101	70	30	4	205
9999					
9999		24.561			
	18.330	13.780	18.868	9.091	16.765
10,000-	140				•
19,999	66.35 1	25.118	5.213	J 3.318	100.000
	13.436	10.4331	10.377	15.909	12.412
					l
20,000+	1111	431	6	1	161
	68.9441	26.708	3.727	0.621	100.000
	10.653				9.471
COLUMN	1042	508	106	•	
SUMS		29.882	6.235		100.000
2002					
	100.000	100.000	100.000	100.000	100.000

Table 6-3 Increased Authority for Interfund Transfers by Geographic Area

REGIONAL NEED FOR SEOG/
ROWS = ASSOCIATIONS COLUMNS = CWS/NDSL INTER FUND
OF STATES TRANSPERS?

,	IL SIMIRA	•		,	KWW266W2:	
	STRONG-	MODER-	MODER.	STRONG-		
	1 4	ATFIV	015-	TY BIS-	ROM	
	A CIDER	1000	ACDEE	LY DIS-	CHMC	
	. 40456	AGREE .	MUNCE		30113	
EASTAA	295 j	1351	301	91	469	
	62.9001	28.785	6.397	1.919	100.000	
	78.4471	27.0001	28.571	21.429	27.850	
SASFAA	142				268	
DADIAN	1 52 9951	38 0601	6 716	2.239	100 000	
				14.286		
	 304					
MASFAA	3041	154	25	12	495	
	61.414	31.111	5.051	2.424	100.000	
	29.3154	30.800	23.810	28.571	29.394	
	ii	i				
SWASFAA	ี นกเ	uni	131	4	155	
3 # N 31 N N	1 63 3361	25 0061	י דמר ם	2.581	100 000	
	1 03.2201	23.8081	0.307	2.301	0.000	
				9.524		
	 54					
RMASFAA	54	201	7] 3]	84	
	64.2861	23.810	8.333	3.571	100.000	
	1 5.2071	4.0001	6.667	7.143	4.988	
WASEAA	1 1 1 1 1 1	nai	12	8	213	
WASTAA	1 (7 (06)	77 005	5 630	3.756	100 000	
	07.006	23.003	2 + 0.14	10.000	100.000	
				19.048		
COLUMN	1037	500	105	42	1684	
SUMS	61.580	29.691	6.235	2.494	190.000	
				100.000		
		,				

TABLES 6-4 Through 6-6 "My Institution Would have a Greater Feeling of Responsibility for the BEOG and GSL Programs if we Received a Federal Administrative Allowance"

Over 81 percent of the respondents agreed (either strongly or moderately that receipt of a federal administrative allowance would promote a greater feeling of responsibility for the BEOG and GSL programs. Directors of Financial Aid were more likely to agree with the above statement than were respondents in other job categories (Table 6-4). Respondents from public institutions were the most likely to strongly agree that an administrative allowance in the BEOG and GSL programs would promote a greater sense of institutional responsibility (Table 6-5).

There were some differences in responses to this question based upon region of the country (Table 6-6). However, no fewer than 78.5 percent of the respondents in any region agreed that payment of an administrative allowance would promote a greater feeling of responsibility for the BEOG and GSL programs.

Table 6-4 Greater Responsibility if Received Administrative Allowance by Title

FED. ADMINI. ALLOW COLUMNS = INCR. RESP FOR PEOG & GSL PROGRAMS?
COLUMNS = INCR. RESP FOR

	STRONG-	MODER-	MODER.	STRONG-	
	LY	ATELY	DIS-	LY DIS-	ROW
			AGREE		SUNS
				1	1
DIREC-	712	331	141	82	1272
TOR	55.975	26.494	11.0A5	6.447	100-000
			68.116		
					1 . 4. 500
ASSOC./	76				15 ก
ASSIS.	48.101	28.481	17.089	6.329	100.000
DIRFCT.	អ. 10ត	9.534	13.043	8 929	9 261
i				0.525	7.201
FIN.AID	70	5.8.1	25	0	147
OFFICERI	43.210	35 - 80 2	15 472	5 5 5 6 6 1	102
CCURZADI	7.650	12 2881	12 077		9-496
,,				0.0101	9-496
OTPER	5.71	121	14		
17 1 1 1 1 1 1	50 0001	20 0701	12 201	111	
			12.281		100.000
!	6.2301		6.7631		6.682
C 03 11 11 11 1	!				
COLUMN	915	472	207	112	1706
SUMS	53.634	27.667	12.134	6.565	100.000
	100.000	100.000	100.000	100.000	100-000



Table 6-5 Greater Responsibility if Received Administrative Allowance by Institutional Control

INSTITUTIONAL FED. ADMINI. ALLOW ROWS = CLASSIFCATION: COLUMNS = INCR. RESP FOR BEOG & GSL PROGRAMS?

		ATELY AGREE	DIS- AGREE	LY DIS-	ROW Sums
PUBLIC	454 60.212 49.672	186 24.668	81 10.743 38.942	33 4.377 29.730	754 100-000 44-249
(PRI-	391 48.212 42.779	240 29.593	112 13.810 53.846	68 8.385 61.261	811 100.000 47.594
	69 49.640 7.549	45	15 10.791 7.212	7.194 9.009	139 100.000 8.157
	914 53.638	471	208 12.207	111 6.514	1704 100.000

Table 6-6 Greater Responsibility if Received Administrative Allowance by Geographic Area

REGIONAL FED. ADMINI. ALLOW

ROWS = ASSOCIATIONS COLUMNS = INCR. RESP FOR
OP STATES BEOG & GSL PROGRAMS?

		MODER-			
		ATELY			
	AGREE	AGREE			5085
	1				
EASFAA		124			
	51.852	27.015	13.943:	7.190	100.000
	26.298	26.609	31.373	29.464	27.208
	1				
SASFAA	167				
	61.397	23.162	9.191	6.250	100.000
	18-453	13.519	12.255	15.179	16.123
	ji				1
MASFAA	233	163	73	35	504
	46.230	32.341	14.484	6.944	100.000
		34.979			
	ii			i i	i
SWASPAA	86	47	12	111	156
	55.128	30.128	7.692	7.051	100.000
		10.086			
				ji	
RMASFAA	53	17	9	4	83
	63.855	20.482	10.843	4.819	100.000
		3.648			
WASFAA	128	52	21	12	213
		24.413			
		11.159			
COLUMN	905	.466			
	53.646	27.623	12.092	6.639	100.000
505			100.000		

TABLES 6-7 and 6-8

"The Tri-Partite Application Process Should be Revised to Depend more Heavily Upon Verifiable, Historical Data"

The need to change the Tri-Partite application process to depend more upon verifiable, historical data was expressed by 79.9 percent of the respondents. There were no significant differences (at the .05 level) to responses to this question by type or control of institution, institutional size, or region of the country. However, as years of experience increase, there is a noticeable tendency (significant at the .05 level) for respondents to agree more strongly with the need to use verifiable, historical data in the Tri-Partite application process.

Table 6-7 Tri-Partite Application Process
Should be Revised by Title

ROWS - TITLE	COLUMNS =	REVISE TRI-PARTITE APPLICATION PROCESS?
--------------	-----------	---

	STRONG-	MODER-	MODER.	STRONG-	
	L Y	ATELY	prs-	LY DIS-	ROW
	AGREF	AGREE	AGREE	AGRFE	SUMS
			1		1
DIBEC-	11112	53.1	197	j 55	, 1227
TOR	1 36.023	43.439	16.055	1 4 4 82	100.000
		71.517			
ASSOC./	57				
ASSIS.	39.460	44 056	13 287	1 2 727	100 000
DIRECT.	9.165	8 690	1 360	1 5 7 3 7	0 0.000
			7 • 7114	1 1.777	6.001
FIN AID					
1 10.010	43	19	20	5	153
OFFICER	24.105	51.634	16.947		
CORNAVE	1 7.517				9.421
i					
OTHER	30 [501	16	5	101
	29.703	47.505	15.842	4.950	100.000
1	5.2451	6.897	6.202		6.219
1					
COLUBB	572	725	258	69	1624
SUMS	35.222	44.643	15.887	4.249	100.000
	100.000	100.000		100.000	

Table 6-8 Tri-Partite Application Process Should be Revised by Years Worked

ROWS = NO. YEARS WORKED IN COLUMNS = REVISE TRI-PARTITE APPLICATION PROCESS?

	LY	ATELY AGREE	MODER. DIS- AGREE	LY DIS- AGREE	SUMS
EXPER.	51 27.273 8.932	98 52.406 13.462	32 17.112	6 3.209	187 100.000
YEARS	97 33.564 16.998	135 46.713		2.422	100.000
4-5 YEARS	30.982	45.706	55 16.871 21.401	6.442	100.000
6-10 YEARS	206 37.798 36.077	42.752	15.596 33.074	3.853	100.000 33.518
11-15 YEARS	40.708	91 40.265 12.500	29 12.832 11.284	14 6.195	226 100-000
16+ YEARS	24 45.283	22 41.509	61 11.321 2.335	1.887	100.000
COLUMN	35.117	44.772	257 15.806 100.000	4.305	100.000





TABLES 6-9 Through 6-11 "The Regional Review Panel Process is an Equitable Way of Making Funding Decisions"

Approximately 50 percent of the respondents agreed that the panel process is an equitable way of making funding decisions while 50 percent disagreed. However, 22.2 percent expressed strong disagreement, while only 7.8 percent strongly agreed that the panel process was an equitable vehicle for funding decisions. Based upon title, there were no significant differences (at the .05 level) in responses to the perceived equity of the panel process.

As shown in Table 6-10, respondents from proprietary institutions were approximately twice as likely as those from other groups of institutions to strongly agree that the panel process is an equitable way to make funding decisions.

Support for the panel process decreases as institutional size increases (Table 6-11). Respondents from the largest institutions were twice as likely to express strong disagreement as those from institutions with enrollments of under 1,000 (significant at the .01 level).

Table 6-9 The Regional Panel Process is Equitable by Title

REGIONAL REVIEW

COLUMNS = TITLE COLUMNS = EQUITABLE FOR
FUNDING DECISIONS?

	LY	MODER- ATELY AGREE	DIS-	LY DIS-	
					1
DIRFC-	j 105 j	503	369	294	1271
TOR	8.261	39.575	29.032	23 - 131	100.000
	79.545	71.004	75.153	78-610	75.386
			-	ii	
ASSOC./	j 10 j	5.8	49	32	149
ASSIS.	6.711	38.926	32.886	21.477	100.000
OIRECT.	7.576	8.418	9.980	8 - 556	8.837
1					
FIN. AID	1 8	78	4.2	35	163
OFFICER	4.908	47.853	25.767	21.472	100.000
COUNTAD	6.061	11.321	8.554	9.358	9.668
OTHER	9	50	31	13	103
		48.544			
	j 6.818j	7.257	6.314	3.476	6.109
COLUMN	132	689	491	374	1686
SUMS	7.829	40.866	29.122	22.183	100.000
	100.000	100.000	100.000	100.000	100.000



Table 6-10 The Regional Panel Process is Equitable by Institutional Control

INSTITUTIONAL ROWS = CLASSIFCATION:

REGIONAL REVIEW
COLUMNS = EQUITABLE FOR
FUNDING DECISIONS?

	LY	MODER- ATELY AGREE	DIS-	LY DIS-	
PUBLIC	 6.267	291	235	177	750
	641				
	7.911 48.855				
·,					
PROPRI-	1 20	5.3	28	27 j	128
	15.625				
	15.267				
	1				
COLUMN		691			
SUMS	7.765	40.960	29.164	22.110	100.000
	100.000	100.000	100.000	100.000	100.000

Table 6-11 The Regional Panel Process is Equitable by Institutional Size

INSTITUTIONAL ROWS = SIZE

REGIONAL REVIEW
COLUMNS = EQUITABLE FOR
FUNDING DECISIONS?

	LY	AT ELY AGREE	MODER. DIS- AGREE	LY DIS- AGREE	SUMS
UNDER 1000		47.977	150 28.902 30.426	72 13.873	519 100.000
1000- 3999	6.897		150 28.736 30.426		100.000
4000- 9999		35.336	76 26.855 15.416	29.682	100.000
10,000- 19,999		37.073	57 27.805 11.562	27.317	100.000
20,000+		31.847	60 39.217 12.170	26.115	100.000
COLTIMN	129		493 29.241 100.000	22.123	



TABLES 6-12 Through 6-14 "There is a Need for Periodic Program Reviews of Financial Aid Offices by U. S. Office of Education Staff"

The need for periodic program reviews by the U. S. Office of Education was underscored by the fact that over 90 percent of the respondents agreed that they were necessary (Table 6-12). Respondents from public institutions expressed the strongest sentiments in favor of periodic program reviews, although over 87 percent of the respondents from independent and proprietary institutions agreed (either moderately or strongly) with the need for periodic program reviews (Table 6-13).

As years of experience in financial aid increase, there is a significant tendency (at the .01 level) for respondents to express stronger agreement with the need for program reviews by the U. S. Office of Education (Table 6-14).

Table 6-12 Need for USOE Program Reviews by Title

ROWS ÷	r 1 T1.F		Cn	LUMNS =	NEED PROG BY U.S. O OF EDUCAT	
	STRONG-	MODER-	MODER.	STRONG-		
	i. Y	ATELY	b I S =	LY DIS-	ROW	
	AGRFF	AGREE	AGREE	AGREE	SUMS	
1					ì	
D I 8 GG =		566				
TOR		1 42.051				
	77.509	71.016	72.072	62.222	73.956	
					1	
		1 72			164	
ASSI5.	50.000	43.902	4.268	1.829	100.000	
DIRECT.	0.428	9.034	6.306	6.667	9,011	
ļ						
FIN.ALD	6.9	105	14	4	182	
		57.692				
COUNTYND	6 . 805	13.174	12.613	4.889	10.000	
I						
OTHER	541	541	<u>.</u> 10	101	128	
i	- 42 . 1 98	42.4881	₩.H13	7.813	100.000	
1	6.228]	6.7751	7.009	22.222	7.033	
1		1				
C OLUMN		79 7				
ទាក់ន	47.637	43.791	6.099	2.473	100.000	
	100.000	100.000	100.000	100.000	100.000	

Table 6-13 Need for USOE Program Reviews by Institutional Control

INSTITUTIONAL ROWS = CLASSIFCATION

NEED PROGRAM REVIEWS
COLUMNS = BY U.S. OFFICE
OF EDUCATION

	LY		D15-	STRONG- LY DIS- AGREE	
PUBLIC	56.907 51.408	38.657 38.269	2.662 18.750	14 1.774 31.818	100.000
(PPI-	355 40.295 41.040	420 47.673	78 8.854 69.643	28; 3.178; 63.636;	100.000
	61 41.216	72 48.649 9.034	13 8.784 11.607	2 1.351 4.545	100_000
COLUMN	47.580	797 43.839	112 6.161	44 2.420 100.000	100.000

Table 6-14 Need for USOE Program Reviews by Years Worked

ROWS = NO. YEARS WORKED IN COLUMNS = BY U.S. OFFICE OF EDUCATION

	STRONG- LY AGREE	ATELY		STRONG- LY DIS- AGREE	ROW SUMS
1 YEAR EXPER- OR LESS		53.219	12.876		100.000
2-3 YEARS EXPF4.	140 42.424 16.185	50.606	5.455	5; 1.515; 11.111;	100.000
4-5 YEARS	190 51.491 21.965	40.921		2.710	100.000 20.252
6-10 YEARS	311 52.269 35.954	237 39.832	5.210	16 2.689	595
1 1- 15 YEARS	1181 49.580 13.642	43.697	5.042	1 1.681 1 8.889	
16+ YEARS	 33 57.895 3.815	31.579	3.509	7.018	57 100.000 3.128
COLUMN		801 43.963 100.000		2.470	



TABLE 6-15 Through 6-17 "My Institution has Received Good Support From the Regional U. S. Office of Education"

Over 85 percent of the respondents agreed (either strongly or moderately) that their institution had received good support from the Regional Office of Education. Directors of Financial Aid were most likely to strongly agree that their institution had received good support (Table 6-15).

There were no significant differences in responses to the above statement based upon control or size of the respondents' institutions. There were, however, differences by institutional type, but no group of institutions had less than 78 percent of their respondents expressing strong or moderate agreement that their institution had received good support (Table 6-16).

As shown in Table 6-17, there were significant differences (at the .01 level) between whether respondents thought they had received good support from the Office of Education based upon geographic region. However, at least 70 percent of the respondents in each region stated that they had received good support. Respondents from the states covered by the Rocky Mountain, Southern, and Southwestern financial aid associations were most likely to express strong agreement, while respondents from WASFAA were most likely to express either moderate or strong disagreement.

Table 6-15 Good Support from Regional USOE by Title

ROWS =	TIYAL		CO	LUMNS =	U.S. OFF EDUCATION	ICE OF
	GTPONG-	MODER-	MODER.	STRONG-		
	I. Y	ATELY	DIS-	LY DIS-	ROW	
	AGREF	AGREF	AGREE	AGRFE	SUMS	
]	1	
DIELC-		596				
TOR		45.566				
	1 80.365	70.952	78.307	63 .1 58	75.043	
A550C./	53	82	15	5	1 1 155	
	34.194					
	8.067					
					ĺ	
FIM.AID	J 50	931	16	9	168	
	[29.762]					
COHHIAD	7.610	11.071	8.466	15.789	9.639	
					l	
() THER		691				
		61.607				
] 3.957	8.214	5.291	12.281	6.426	
COLUMN	457	840	100		17/12	
20113	37.694					
	1000.000	100.000	100.000	100.000	100.000	

Table 6-16 Good Support from Regional USOE by Institutional Type

INSTITUTIONAL

ROWS = TYPE

COLUMNS = U.S. OFFICE OF EDUCATION?

STRONG- MODER- MODER. STRONGLY ATELY DIS- LY DIS- ROW
AGREE AGREE AGREE SUMS

	STRONG-	MODER-	MODER.	STRONG-	
	LY	ATELY	DIS-	LY DIS-	ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
1		- -			
VOC.	. 69।	74	9	2	153
TECH.	44.444	48.366	5.882	1.307	100.000
	10.625			3.636	
1					
2 YEARS	117	174	33	14	338
		51.479			
		21.245			
j				i	
4 YEAR	181	194	45	9	429
		45.221			
		23.687		16.364	
i					1
4 YEAR	238	294	79	18	629
		46.741			
BEYOND		35,897		32.727	
					3. .
NURSING	13	16	3	3	3.5
		45.714			
	2.031			5.455	
GRAD/	23	67	15	9	114
		58.772			
	3.594			16.364	
					1
COLUMN	640	819		55	1698
		48.233			
		100.000			

Table 6-17 Good Support from Regional USOE by Geographic Area

REGIONAL
ROWS = ASSOCIATIONS COLUMNS = GOOD SUPPORT FROM U.S. OFFICE OF EDUCATION?

	STRONG-	MODER-			
	LY	ATELY	DIS-	LY DIS-	ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
	11				
EASFAA	140	2661	58	18	482
D11011111	29.0461	55.187	12.033	3.7341	100.000
		32.048			
	1 210 3301	32.040			
	1331	119	10	ts i	269
SASPAA					
	1 48.9811	44.403	7. 527	7 0 10	100.000
	20.154	14.337	1.521	1 /.0 18	10.004
			<u>-</u>		
MASFAA	ر 172	26 1	57	1 16	506
	33,992	51.581			
	26.4621	31,446	30.645	28.070	29.367
	ii				
SWASFAA	i 96 i	55	11	2	164
	1 50 537	33.537	6.707	1.220	100.000
	14.769	6.627	5-910	3.509	9.518
	1			1	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
RMASFAA	57	27	2		86
ниязгии				•	100.000
		31.395			4.991
	1 8.764	3.253	1.075	!	4.771
WASFAA	1 541	102	44	[17	217
	24.885	47.005	20.276	7.834	1100.000
	8.308	12.289	23.656	1 29.825	12.594
	ii			1	1
COLUMN	650	830	186	. 57	1723
SUMS	17.725	48.172	10.795	3.308	100.000
30113	100.000	100 000	100 000	100.000	100-000
	100.000	100.000	100.000	. 5 / 6 0 0 0	



TABLES 7-1 Through 7-4 "Even Given Equal Financial Need, Half-Time Students are Less Likely to be Assisted than Full-Time Students at my Institution"

As shown in Table 7-1, approximately two-thirds of the respondents stated that, given equal need, half-time students would be less likely to be assisted at their institution than full-time students. There were significant differences (at the .01 level) in responses to the above statement depending upon institutional type and control (Table 7-2). For example, respondents from proprietary institutions were approximately twice as likely as respondents from independent institutions to disagree with the statement that half-time students were less likely to be assisted than full-time students.

The highest level of disagreement (72.2%) with the statement that half-time students were less likely to be assisted than full-time students came from respondents working for Nursing Schools. Over 40 percent of the respondents from vocational/technical schools and 2-year colleges disagreed with the statement that at their institution, half-time students were less likely to be assisted than full-time students (Table 7-3).

Reactions to the likelihood of financial aid for half-time students varied significantly (at the .01 level) based upon region of the country. For example, in EASFAA states, 23.9 percent of respondents disagreed with the statement that half-time students were less likely to be assisted than full-time students. In SWASFAA states, however, over 46 percent of the respondents disagreed.

Table 7-1 Full-Time Students Receive Priority by Title

ROWS - TITLE COLUMNS = FULL-TIME STUD. GET

COLUMNS = AID PRIORITY OVER
HALF-TIME STUDENTS?

	STEONG-	MODER-	MODER.	STRONG-	
	1. Y	ATELY	DIS-	LY DIS-	แบพ
	AGRET	AGREI.	AGREE	AGREE	SUMS
		1			1
DIREC-	376 [430	192	202	1200
TOR		35.833			
		76.512			
Assoc. Zi	60	431	211	>11	151
	19.735				
	11.494				
0/10/0/21/1					
	421				
OFFICER	28.3791	38.514	12.818	20-270	100.000
COUNTABL	4.0461	10.142	7.451	10.731	9.153
		1			
OTHER	441	321	20	2.2	118
i		27.119			
i	8.4291			7.914	
i					
COLUMN	522	56.2			1617
3003	32.282				
	100.000	100.000	100.000	100.000	100.000



Table 7-2 Full-Time Students Receive Priority by Institutional Control

INSTITUTIONAL.

ROWS = CLASSIFCATION

COLUMNS = AID PRIORITY OVER HALP-TIME STUDENTS?

,	LY AGRFE	AGREE	DIS- AGREE	STRONG- LY DIS- AGREE	SUMS
PUBLIC	214	244	131	147	736
	29.076	33.152	17.799	19.973	100.000
	41.154	43.494	50.973	52.878	45.545
INDEP. (PRI- (VATE)	284	287	101	103;	775
	36.645	37.032	13.032	13.290;	100.000
	54.615	51.159	39.300	37.050;	47.958
PROPRI-	22	30	25	28;	105
	20.952	28.571	23.810	26.667;	100.000
	4.231	5.348	9.728	10.072;	6.498
	520 32.1 78	561 34.715	257 15.903	278 17.203 100.000	1616 100.000

Table 7-3 Full-Time Students Receive Priority by Institutional Type

INSTITUTIONAL COLUMNS = FULL-TIME STUD. GET AID PRIORITY OVER HALF-TIME STUDENTS?

	T, Y AGR DE	MODER- ATELY AGREE	DTS- AGREE	LY DIS- AGREE	ROW Sums
VOC. TECH.	26 22.034	36 30.508 6.642	18.644	34 28.814	100.000
8 UNDER	85 25.836 16.473	33.131	22.188	18.845	100.000
4 YEAR		35.661 26.384	14.713 23.790	13.217	100.000
	227 35.748	232	79 12.441 31.855	15.276 36.330	635 100.000
N U R S I N G	16.667	2: 11.111 0.369	33.333	. 7 38.889 2.622	100.000
GRAD/ PHOFES.				14 19.444	100.000
	516 32.804 100.000		15.766	16.974	100.000



Table 7-4 Full-Time Students Receive Priority by Geographic Area

ROWS =	REGIONAL ASSOCIAT OF STATE:	TONS S	сэ	LUMNS =	FULL-TIME STUD. GET AID PRIORITY OVER HALF-TIME STUDENTS?
	STRONG-	MODER-	MODER.	STRONG-	
	AGREE	ATELY	DIS-	LY DIS-	ROW
	1	AGREE		1	1
EASFAA	155	163	50	I 50	1 418
	37.081	38.995	11.962	111.962	1100.000
	1	29.369	19.455	18.392	26.125
SASFAA		80			
	1 30.916	30.534	20.229	18.321	100.000
	15.698 	14.414	20.623	17.647	1 16.375
MASFAA				1	1
	30.723	1821 36 5461	17 671	15 060	1 498
	1 29.651	32.7931	34.241	27 574	1 11 125
		1			
SWASPAA	40	401	251	45	150
	26.6671	26.6671	16.667	30.000	100.000
	/•/524 	7.2071	9.728	16.544	9.375
RMASFAA	i 27 i	24	15	11	77
	1 35.0651	31.1691	19.481	14.286	100-000
	1 5.2331	4.3241	5.8371	4 - 0441	11 R 1 7
WASEAA					
	1 60 30.769	33 80 61	12 221	43	195
	11.6281	11.8921	10.117	15.8091	12.188
	11.628 	i			
COLUMN	516	555	257	272	1600
รบกร	32.250	34.688	16.063	17.000	100.000
	100.000	100.000	100.000	100.000	100.000

TABLES 7-5 Through 7-8 "There has been an Unacceptable Amount of Deliberate Student Abuse of Financial Aid Programs at my Institution"

A total of 85.3 percent of the respondents disagreed that there had "been an unacceptable amount of deliberate student abuse of financial aid programs" at their institution. 57.2 percent expressed strong disagreement with the statement, while 28.1 percent stated moderate disagreement (Table 7-5).

Respondents from public institutions were the most likely to agree that there had been an unacceptable amount of student abuse, while aid administrators at independent institutions were least likely to report such abuse (Table 7-6).

There were significant differences (at the .01 level) in perceptions of student abuse based upon institutional size. There was a noticeable tendency for respondents to report unacceptable amounts of student abuse as size increased. For example, 9.5 percent of the respondents from institutions of under 1,000 students reported unacceptable amounts of abuse, while the figure was over 25 percent for respondents from institutions of 20,000 or more students (Table 7-7).

Respondents from public community colleges with enrollments of 4,000 and over were the most likely to identify the existence of student abuse, but only 4.3 percent of this group expressed strong agreement that there had been an unacceptable amount of deliberate abuse. Respondents from independent graduate/professional schools were the least likely group to express concern about student abuse (Table 7-8).

Table 7-5 Unacceptable Amount of Student Abuse of Financial Aid Programs by Title

ROAS >	ritlf		CO	LUMNS =	STUDERT	DELIPERATE ABUSE OF PROGRAMS?
	Strong-	MODER-	MODER.	STRONG-		
	1. Y	ATELY	D I 33 -	LY DIS-	RON	}
	AGPEC	AGREF	AGREE	AGRFE	.: U m s	i
				1	· [

	1. Y			LY DIS-	
	A (3 № 12.1)	AGREF	AGREE	AGRFE	.:បកទ
DIRF"-	15	145	366	805	1351
FOR		10.733			
		65.022		•	
i					
ASSOC./	2	J 291	53	80	164
ASSIS.	1.220	17.683	32.317	48.780	100.000
D198CT.		13.004			
1					
		[26]			
OFFICER	1.111	[14.444]	1 35.556	48.849	100.000
CODANY		11.659			
បារាជ្រក		231			
	4.472	17.164	21.134	55.224	100.000
į		10.319			
ĵ					
COLUMN	4.2	223	514	1047	1829
SUMS	2.460	12.172	28.103	57.244	100.000
	100.000	100.000	100.000	100.000	100.000



Table 7-6 Unacceptable Amount of Student Abuse of Financial Aid Programs by Institutional Control

ROWS = CLASSIFCATION COLUMNS = TOO MUCH DELIBERATE STUDENT ABUSE OF PIN-AID PROGRAMS?

	LY AGREE	AGREE	DIS- AGREF	LY DIS-	SUMS
PUBI.IC	32 4.124 71.111	139 17.912 61.778	249 32.088 48.633	356 45.876 34.034	776 100.000 42.451
(PRI-	10 1.104 22.222	68 7.506 30.222	222	606 66.887 57.935	906 100.000 49.562
PROPRI-	3 2 • 055 6 • 667	18] 12.329 8.000	41 28.082 8.008	84 57.534 8.031	146 100.000 7.987
COLUMN	45 2.462	225 12.3D9 100.000	512 28.009	1046 57.221	1828 100.000

Table 7-7 Unacceptable Amount of Student Abuse of Financial Aid Programs by Institutional Size

ROWS = SIZE COLUMNS = TOO MUCH DELIBERATE STUDENT ABUSE OF FIN.AID PROGRAMS?

	STRONG-		MODER.	STRONG-	
	LY	ATELY	DIS-	LY DIS-	ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
					i
UNDER	1 7 1		141		
1000	1.169	8.3471	23.539	66.945	100.000
	15.709	22.124	27.539	38.300	32.750
1000-	12 1	62]	158	300	501
3999		11.460			
		27.4341			
				27.515,	29.319
4 C O O ~	9	48	88	155	300
9999	3.0001	16.000			
	20.4551		17.188		
					10.402
10,000-	8 j	321	71	113	224
19,999	3.571	14.2861	31.696	50.446	100.000
i	18.1821	14.159			
ı					
20,000+1	Bj	34 j	54 j	69 أ	165
	4.8481	20.6061	32.727	41.818	100.000
i	18.182	15.0441	10.547		9.021
i		i	i	'i	
COLUMN	44	226	512	1047	1829
SUMS		12.356			
	100.000			100.000	



Table 7-8 Unacceptable Amount of Student Abuse of Financial Aid Programs by Institutional Type, Control, and Size

TOO MUCH DPLIBERATE

COLUMNS = STUDENT ABUSE OF ROWS = LANCITUTITENI TYPE AND SIZE FIN. AID PROGRAMS? STRONG- MODER-MODER. STRONG-ROW ATELY DIS-LY DIS-AGREE AGREE ACREE AGREE SUMS -----|----|----| PUBLIC . 39 441 5.660| 16.038| 36.792 | 41.509 | 100.000 <7000 13.636 7.798 7.847 | 4.301 | 5.948 7 | 16 461 65| 4 YEAR+ 34.328| 48.507|100.000 5.224 11.940 7-199991 15.9091 7.3391 9.2561 6.3541 7.520 PUBLIC I 20 i 401 51 t 3.479 17.391 34.783 44.348 100.000 4 YEAR+1 9.091 20,000+1 9.174 8.048| 4.985| 6.453 14| BABITC ! 10 i 25.000| 35.000| 40.000|100.000 4 YEAR I < 4000 I 4 - 5871 2.8171 1.5641 2.245 -----|----| 6 j 8 j PUBLIC I 4 YEAR 1 1 20.690 | 27.586 | 51.724 | 100.000 2.752 1.610| 1.466| 1.627 4 | 36 | PUBLIC | 20 3.478 17.391 31.304 | 47.826 | 100.000 2 YEAR I < 4000 7.243| 5.376| 6.453 9-0911 9-1741 32 34 [PUBLIC I 4.310 27.586 29.310 38.793 100.000 2 YEAR 14.679 6.841| 4.399| 6.510 4,000+ | 11.364 PUBLIC. 1 6.4521 3.226 19.355 70.968 100.000 GRADZ 4.5451 1-2071 2-1511 1-740 0-4591 PROF 40 j 103 INDEP 1.282 7.051 | 25.641 | 66.026 | 100.000 < 4000 4.5451 5.046[8.048] 10.066[8.754 -----------|----|-----| 16; 42; 84; 143 11.189; 29.371; 58.741;100.000 TNDED 0.6991 4 YEAR+I 7.339 8.451 8.211 8.025 4,000+ 1 2.273 5.495 19.780 73.626 100.000 4 YEAR 1.099 u.587| 7.243 | 13.099 | 10.213 < 1000 4.5451 351 121 2.190j 8.759| 25.547| 63.504|100.000 5.505| 7.042| 8.504| 7.688 1-1,999| 6.8181 TNDEP 15 j 341 10.909 27.273 61.818 100.000 4 YEAR 2.7521 3.018 3.324| 3.086 2,000+ INDEP 51 181 47 j 7.1431 25.7141 67.1431100.000 2 YEAR 2.294| 3.622| INDEP 1.942 1.942 24.272 71.845 100.000 0.917| 5.030| 4.5451 7.234| 5.780 PROF 26 i PURLICET 8.571| 17.143| 74.286|100.000 THDEP NURSING 1.376 1.207 2.542| 1.964 16 [37 J 13] PUBLICE 4.348 | 18.841 | 23.188 | 53.623 | 100.000 VOC.TEC 6.818 5.963 3.219 3.617 3.872 9 | 261 2 1 PROPRI. 2.326 | 10.465 | 30.233 | 56.977 | 100.000 VOC.TEC! 4.545 4.1281 5.231 4.7901 4.826 15 | 1.667| 15.000| 25.000| 58.333|10(.000 OTHER 2.273| 4.128| 3.018| 3.421| 3.367 PROPRI. I .-----|----|-218 497 27.890 1023 1782 57.407 100.000 COLUMN 2.469 12.233 SUMS 100.000 100.000 100.000 100.000 100.000

TABLES 7-9 Through 7-14 "There Should be a Formal Certification Process for Financial Aid Administrators"

The question of "to certify, or not to certify" has received a great deal of attention, especially in the past several years. Over three-fourths of the respondents were in favor of a formal certification process for financial aid administrators. Slightly more than one-third of the respondents said they "strongly" agreed with the need for certification of aid administrators. There were no statistically significant differences (at the .05 level) in responses based on title (see Table 7-9), race, sex, or institutional size.

Support for certification of aid administrators was strongest among those with between 4 to 10 years of financial aid experience (approximately 80 percent were in favor of certification). On the other hand, almost one-half of the respondents with over 16 years of experience were opposed to certification. Differences in responses based on length of employment in financial aid were significant at the .01 level (Table 7-10).

Significant differences (at the .01 level) were also apparent based upon respondents' level of education. Holders of the Ph.D. were approximately twice as likely to disagree with the need for certification as were other respondents (Table 7-11).

Although respondents from the three major categories of institutions (public, independent, proprietary) overwhelmingly supported the need for certification, respondents from public institutions expressed the highest levels of support (Table 7-12). Over 70 percent of the respondents from 4 out of the 6 categories of institutional type (vocational/technical, 2-year, 4-year college, and university) expressed support for certification. The strongest support came from respondents in the vocational/technical area, while respondents from graduate/professional schools expressed the greatest dissatisfaction with certification (Table 7-13).

No area of the country had less than 70 percent of its respondents favoring a certification process for aid administrators. The most dissatisfaction with certification was found in the EASFAA region, while over 80 percent of the respondents in 4 out of the 5 remaining regions supported certification (Table 7-14).



Table 7-9 There Should be Certification of Aid Administrators by Title

ROWS = TITLE

NEED FORMAL CERTIFI
COLUMNS = CATION FOR FINANCIAL
AID ADMINISTRATORS?

	STRONG-	MODER-	MODER.	STRONG-	
				LY DIS-	ROW
	AGREE	AGREE	AGREE	AGRFE	SUMS
1					
DIREC-	471	568	196	104	1339
TOP	35.176	42.420	14.638	7.767	100-000
1	76.3371	74.443	68.531	69.333	73.733
i					
ASSOC./	551	6.2	.28	17	162
ASSIS.	33.951	38.272	17.284	10.494	100.000
	8.914				
				j	
PIN.AID	5.3	79	36	15	183
OFFICER	28.962	43.169	19.672	8.197	100.000
COUNZAD	8.590	10.354	12.587	10.000	10.077
	j			1	
OTHER	j 38	5.4	26	14	132
				10.606	
	6.159	7.077	9.091	9.333	7.269
	i			1	
COLUMN	617	763	286	150	1816
SUMS	33.976	42.015	15.749	8.260	100.000
				100.000	

Table 7-10 There Should be Certification of Aid Administrators by Years Worked

ROWS = NO. YEARS WOPKPD IN COLUMNS = NEED FORMAL CERTIFI CATION FOR FINANCIAL PINANCIAL AID ADMINISTRATORS?

	STRONG- LY	MODER-	MODER. DIS-	STRONG- LY DIS-	ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
1 YEAR EXPER. OR LESS	72 72 29.876 11.632	41.909	56 23.237	12 4.979	241 100.000 13.264
2-3 YEARS EXPER.	95 95 28 • 190 15 • 347	45.401	15.727	10.682	337 100.000 18.547
4-5 Years	154 154 1 42.308 24.879	39.011	12.637	6.044	364 100.000 20.033
6-10 YEARS	218 37.012 35.218	41.935	12.733	8.319	589 100.000 32.416
11-15 Years	71 30.870 11.470	43.043	18.696	17 7.391 11.333	100.000
16+ YEARS	1 9: 1 16:071 1 1:454	35.714	23.214	25.000	
COLUMN	619 34.067 100.000	762 41.937 100.000		150 8.255 100.000	100.000

Table 7-11 There Should be Certification of Aid Administrators by Educational Level

EDUCATION:

1631

29 j

551

4.6931

BACHE- |

LORS

ASSO-

CIATE

OTHER

COLUMN

SUMS

NEED FORMAL CERTIFI ROWS = HIGHEST LEVEL COLUMNS = CATION FOR FINANCIAL ACHIEVED ALD ADMINISTRATORS? STRONG- MODER- MODER. STRONG-ATELY DIS-LY DIS-ROW AGREE AGREE AGREE SUMS -----|-----| 00CTO-24 [30 j 20 j 25.000| 31.250| 20.833| 22.917|100.000 RATE 3-8831 3.937 | 6.993 | 14.966 | 5.295 MASTERS 37 1 147 j 621

37.093| 40.239| 15.944| 6.725|100.000 55.340| 48.688| 51.399| 42.177| 50.855

27.184 | 32.021 | 26.573 | 30.612 | 29.399 -----

8.443|100.000

7.895 | 100.000

4.082| 4.192

6.452|100.000

8.163| 10.259

1813

12 |

147

2441 31.520| 45.779| 14.259|

38. 158 | 38. 158 | 15. 789 |

29.570| 47.312| 16.667|

618 762 286 34.037 42.030 15.775

3.900| 11.549| 10.839|

881

3.806| 4.196|

-----|-----|

286

34.087 42.030 15.775 8.108 100.000 100.000 100.000 100.000 100.000 100.000 100.000

Table 7-12 There Should be Certification of Aid Administrators by Institutional Control

> INSTITUTIONAL NEED FORMAL CERTIFI ROWS = CLASSIFCATION COLUMNS = CATION FOR FINANCIAL AID ADMINISTRATORS?

				LY DIS-	ROW SUMS
PHBLIC .	47.573	44.061 45.335	11.750 32.394	52 6.641 34.667	100.000
(PR I -	2711 30.6211 43.851	362) 40.904 47.569	164 18.531	88 9.944 58.667	885 100.000 48.814
PROPPI-	53 36.552 8.576	54 j 37.24 1 j	28 19.310		145 100-000
COLUMN	34.087		15.665		

Table 7-13 There Should be Certification of Aid Administrators by Institutional Type

INSTITUTIONAL

ROWS = TYPE

COLUMNS = CATION FOR FINANCIAL AID ADMINISTRATORS?

	STRONG-		MODER.		Bou.
	LY AGREE	ATELY	AGREE	LY DIS-	ROW
1					30113
YOC.	64	59	28	8	159
TECH.		37.107			
	10.667	7.973	10.036	5.479	9.008
2 451001	175	163		17	755
		45.915			
	22.500		15.771		
4 YEAR		189			
		42.955			
	24.167	25.541		21.918	24.929
4 YEAR	221	2621		64	651
AND		40.246			
BEYOND	36.833	35.405	37.276	43.836	36.884
			!		1
NURSING		13			
		37.143 1.757			
				4.735	1.703
GRAD/	24	54	25	22	125
		43.200			
ONLY		7.297	8.961	15.068	7.082
COLUMN	600	740	270	146	•765
		41.926			
5543	100-000			100.000	
				,	

Table 7-14 There Should be Certification of Aid Administrators by Geographic Area

REGIONAL NEED FORMAL CERTIFI

ROWS = ASSOCIATIONS COLUMNS = CATION FOR FINANCIAL AID ADMINISTRATORS?

		MODER- ATELY			ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
EASFAA	1561 31.388	1971 39.6381 26.0241	91 18.310	53 10.664	497 100.000
SASFAA	38.929	119 42.500 15.720	13.214	5.357	100.000
MASFAX	170 31.421 27.823	243 44.917 32.100	14.972	47 8.688 31.973	100.000
SWASPAA	43.114	62 37.126 8.190	14.970 8.929	4.790	100.000
RMASFAA	30.588	43 50.588 5.680	12 14.118	4.706	85
WASFAA	78 34.667	93 41.333 12.285	15.111	8.689	100.000
COLUMN	34.039	757 42.173 100.000	15.599	8.189	100.000

Section D

Office Characteristics



109

TABLES 8-1 Through 8-13 Staff Size and Adequacy of Staff

Tables 8-1 through 8-3 display office staffing patterns for the following positions: professional, clerical, and student assistants. If the number of respondents in an institutional category exceeded 100, the category was further divided by institutional size. Responses are only included from respondents indicating that they work in the "central" financial aid office on their campus.

It was originally anticipated that staffing patterns would be compared with the "size of the setting" in which the respondent worked (branch campus, central campus, academic department, etc.). However, over 59 percent of the Directors of Financial Aid responding to the survey did not indicate "size of setting." As a result, the following tables compare "staff size" with "institutional size" for respondents stating that they are employed in the "central" financial aid office on their campus. Although this approach produces a number of anomalies, it produces accurate results for the majority of the respondents. It should also be noted that a number of respondents apparently included other staff members, besides those in the Financial Aid Office in their staff size. As a result, several respondents state that they are employed at small institutions and yet they have staffs that would be more appropriate for larger institutions. At the other extreme, some respondents from large institutions replied that they had either no staff or very small staffs. Many of these respondents are probably employed in staff positions above the Financial Aid Office and may have only reported the Director of Financial Aid as someone reporting to them. In summary, the figures on staff size are questionable for several reasons and responses which are extremely high or low should, in all probability, be deleted. However, if the figures are interpreted carefully, they do provide a reasonable approximation of staffing patterns.



110

Table 8-1 Size of Full-Time Equivalent Professional Staff by Institutional Type, Control, and Size

ROWS = ITS: INSTITUTIONAL COLUMNS = PROFESSIONAL STAFF

	нонь	1	2-3	4-6	7-9	10-14	15-19	20+	ROW SUMS
PUBLIC 4 YEAR+ <7000	2; 2.381; 6.897;	1, 190 3, 226	34 40.476 6.104	41 48.810 13.487	5, 9521 4, 6301	1.1901 2.2731	! ! !	 	84 100.000 7.602
PUBLIC 4 YEAR+ 7-19999	 		4. 167 0. 718	39 40.625 12.829	421 43.750 38.889	9,375 9,375 20,455	1.042 5.882	1.042 6.667	96 100.000 8.688
PUBLIC 4 YEAR+ 20,000+	3; 5.660; 10.345;	1	1.887	11.321	22.642	24.528	10 18.868 58.824	15.094	100.000
PUBLIC 4 YEAR <4000	1	į	20 64.516	171	į	 	ĺ		31 100.000 2.805
PUBLIC 4 YEAR 4,000+	1	1	16.667	8) 33.333) 2.632)	9i	2 i	1		24 '0.000 2.172
< 4000	6 8.955 20.690		50 74.627 8.977	11; 16.418; 73.618;				: !	67 100.000 6.063
PUBLIC 2 YEAR 4,000+	2; 2.740; 6.897;		37 50.685 6.643	25 34.247 8.224	7 9.589 6.481	2,740 4.545			73 100.000 6.606
PUBLIC, GRAD/ PROF	 		50.000 0.539	3 50.000 0.987				 	6 100.000 0.543
INDEP 4 YEAR+ < 4000	2; 1.852; 6.897;	5.556 19.355	53.704 10.413	33.333 11.842	3.7041 3.7041	1.852 4.545			108 100.000 9.774
INDEP 4 YEAR+ 4,000+	!!!	 	7.895 1.077	29 38,158	21 27.632 19.444	13; 17.105	5.263 23.529	3.947	100.000
4 YEAR	2.290 10.345	6 4.580 19.355	103 78.626	19					131 100.000 11.855
4 YEAR] 2.564 2.564 10.345	5 4.274 16.129	78 66.667 14.004	29 24.786 9.539	[2 1.709 1.852	 			117 100.000 10.588
INDEP 4 YEAR 2,000+	 	1 2.703 3.226	20 54.054 3.591	14 37.838 4.605	2: 5.405: 1.852:				37 100.000 3.348
INDEP 2 YEAR	1 2.439		34 82.927	7.317	 		1 2.439 5.882	1	41 100.000 3.710
PROP	4.762 3.448		76.190 2.873	14.286] 				21 100.000 1.900
PUBLICE INDEP NURSING	1 1	 	10				 	i	11 100.000 0.995
PUBLICS INDEP VOC.TEC	1 1 1 1 1 1 1 1 2 . 857 1 3 . 448 1	2 5.714 6.452	25 71.429 1 4.488	1 6 17.143 ! 1.974]] i	2.857 2.273	† !	! 	35 100.000 3.167
PROPRI. VOC.TEC	2 3.448 6.897	6.897 12.903	33 56.897 5.925	14 24.138 4.605	2 3.448 1.852	1.724 2.273) 	2 3.448 13.333	58 1100.000 5.249
ALL OTHER PROPRI.	 2 5.556 6.897	31 2.805	21 58.333 3.770	7 19.444 2.303	2 5.556 1.852			2.778 6.667	36 100.000 3.258
COLUMN SUMS	29 2.624 100.000	31 2.805 100.000	557 50.407 100.000	304 27.511 100.000	108 9.774 100.000	44 3.982 100.000	17 1.538 100.000	15 1.357 100.000	1105 100.000 100.000



Table 8-2 Size of Full-Time Equivalent Clerical Staff by Institutional Type, Control, and Size

ROWS = ITS: INSTITUTIONAL COLUMNS = SIZE OF FULL-TIME CLERICAL STAFF

	NONE	1	2-3	4-6	7-9	10-14	15-19	20+	ROW Sums
PUBLIC 4 YEAR+ <7000	2.381 2.532	3.571 4.348	24 28.571 5.381	42 50.000 13.816	12 14.286 9.677	1.190 3.030		 	84 100.000 7.616
PUBLIC 4 YEAR+ 7-19999	1.053		3.158 0.673	23 24.211 7.566	52 54.737 41.935	8; 8.421 24.242	8.421 26.667	 	95 100.000 8.613
PUBLIC 4 YEAR+ 20,000+	1 1	 		1 61		. 110	1 1 /1	1 13	
PUBLIC 4 YEAR <4000	? !	3 9.677 4.348	16	l 91 1 29-0321] 3; 1 9,677;	1		!	31 100.000 2.811
PUBLIC 4 YEAR 4,000+	1	 	. 5		7	່ າ່		i	24 24 100.000 2.176
PUBLIC 2 YEAR	1 4	3 4.478 4.348	42	17	1	i			67 100.000 6.074
PUBLIC 2 YEAR 4,000+	4.110 3.797	1.370 1.449	26.027 4.260	36 49.315 11.842	10 13.699 8.065	2:740; 2:740; 6:061	2.740 6.667	 	73 100.000 6.618
PUBLIC, GRAD/ PROF		1; 16.667; 1.449;	4 66.667	16.667				; i	6 100.000 0.544
4 YEAR+	5.556 7.595	5 4.630 7.246	64 59.259 14.350	30 27.778 9.868	2; 1.852; 1.613;	0.926 3.030			108 100.000 9.791
INDEP 4 YEAR+1 4,000+		1,316 1,449	10 13.158 2.242	25 32.895 8.224	21 27.632 16.935	8 10.526 24.242	5 6.579 16.667	7.895 33.333	76 100.000 6.890
TNDEP	25	12 9.160 17.391	/ 4	121	1 1			 	131 100.000 11.877
4 YEAR 1-1,999	5.128 7.595	5.128 8.696	58.120 15.247	29.915 11.513	1.709	i			117 100.000 10.607
INDEP 4 YEAR 2,000+	1 2.703 1.266		21 56.757 4.709	15 40.541 4.934		1			37 100.000 3.354
INDEP 2 Year	6 14.634	8 19.512 11.594	20 48.780	7 17.073	 	 		•	41 100.000 3.717
GRAD/ PROF	9.524	1; 4.762 1.449	71.429	14.286		i			21 100.000 1.904
PUBLICE INDEP NURSING	1 9.091 1.266	3 27.273 4.348	54.545 1.345	9.091 9.091 0.329	 	 	:		11 100.000 0.997
PUBLICE INDEP VOC.TEC		6 17.143 8.696	16; 45.714 3.587	12 34.286 3.947	1; 2.857; 0.806;			 	35 100.000 3.173
PROPRI.	11 18.966 13.924	12 20.690 17.391	20 34.483 4.484	11; 18.966; 3.618;	6.897 3.226			! I	58 100.000 5.258
ALL OTHER PROPRI.	8 22.222 10.127	11.1111 5.797 5.797 69	14 38.889 3.139	10 27.778 3.289	 	1			36 100.000 3.264
COLUMN	79 7.162 100.000	69 6.256 100.000	446 40.435 100.000	304 27.561 100.000	124 11.242 100.000	33 2.992 100.000	30 2.720 100.000	18 1.632 100.000	1103 100.000 100.000

Table 8-3 Size of Full-Time Equivalent Student Staff by Institutional Type, Control, and Size

JANCITUTITANI : STI = RWOR BZIZ DNA BYYT

SIZE OP FULL-TIME
COLUMNS = STUDENT ASSISTANTS
STAPP

	NONE	1	2-3	4-6	7-9	10-14	15-19	20+	ROW SUMS
PUBLIC 4 YEAR+	4 1 4 . 762 2 . 597	8 j 9 . 52 4 j	15 i 17.857 i	22 j 26 . 190 j	27j 32.143j	4.762	3.571	1 1.190	84 100.000
PUBLIC	3 3 • 125 1 • 948	1; 1.042; 0.559;	6,250 2,778	28 29 - 167 9 - 365	19 19,792 13,869	18,750 18,750 40,000	16.667 34.043	5,208 5,208 20,833	96 100.000 8.719
PUBLIC 4 YEAR+1	3; 6.000; 1.948;	11 2.000 0.5591	4 • 000 0 • 926	10.000 10.672	10 20.000 7.299	5 10,000 11,111	13 26.000 27.660	11 22.000 45.833	50 100.000 4.541
PUBLIC 4 YEAR <4000	2 6.452 1.299	3 9.677 1.676	4 12.903 1.852	131 41.9351 4.3481	9 29.032 6.569				31 100.000 2.816
PUBLIC 4 YEAR 4,000+		4.167 0.559	8.333 8.333 0.926	7; 29.167; 2.341;	8 33.333 5.839	3 12.500 6.667	8.333 4.255	1 4.167 4.167	24 100-000 2-180
PUBLIC 2 YEAR <4000	13 19.403 8.442	12 17.910 6.704	17 25,373 7.870	20 29.851 6.689	4 5.970 2.920		1 1.493 2.128	 	67 100.000 6.085
PUBLIC 2 YEAR ! 4.000+	7 9 • 589 4 • 545	5 6.849 2.793	11 15.068 5.093	32 43.836 10.702	13 17.808 9.489	1.370 2.222	 	4 5.479 16.667	73 100.000 6.630
PUBLIC, GRAD/ PROF	2 33.333 1.299	41 66.667 2.235			 			 	6 100.000 0.545
TNDEP 4 YEAR+	15 13 889 9 700	14 12.963	28 25.926 12.963	40 37.037	9 8.333 6.569	0.926	0.926 2.128	! !	108 100.000
4,000+		2 • 235	[6.019]	[7.692]	10.219	17.778	10.634	8.333	6.812
INDEP 4 YEAR <1000	24 24 18.321 15.584	21 16.031 11.732	43 32.824 19.907	33 25.191 11.037	5 3.817 3.650	1.527 4.444	2.290 6.383	! ! !	131 100.000 11.898
1 NDEP 4 YEAR 1-1,999	14 11.966 9.091	23 19.658 12.849	32 27.350 14.815	34.188 13.378	5.128 4.380	0.855 2.222	0.855 2.128	! !	117
INDEP 4 YEAR	3 8.108 1.948	2 5.405	10 27.027	16 43.243	4; 10.811;	2.703	1 2.703	! 1	37 100.000
INDEP 2 YEAR	7 17.073 4.545	12 29.268 6.704	12 29.268 5.556	7 17.073 2.341	2 4.878 1.460	1 2.439 2.222		 	41 1190.000 3.724
INDEP GFAD/ PPOF	6 28.571; 3.896	28.571 3.352	3 14.286 1.389	4 19.048 1.338	9.524 1.460		 	 	21 100.000 1.907
PUBLICE INDEP NURSING	6 54.545 3.896	5 45.455; 2.793	 		 		! !	! ! !	11 100.000 0.999
QUBLICS INDEP VOC.TEC	5 14.286 3.247	137.143 37.143 7.263	10 28.571 4.630	8.571 1 1.003	3 8.571 2.190		1 2.857 2.128		35 100.000 3.179
PROPRI. VOC.TEC	24 41.379 15.584	24 41.379 13.408	5 8.621 2.315;	6.897 1.338	1,724 1,724 0,730		 	1 	58 100.000 5.268
ALL OTHER PROPRI-	 10 27.778 6.494 1 154	20 55.556	3 8.333 1.389	2 5.556 0.669	1 1: 2.778 0.730		 	1 1	36 100.000 3.270
COLUMN SUMS	154 13.987 100.000	179 16.258 100.000	216 19.619 100.000	299 27.157 100.000	137 12.443 100.000	45 4.087 100.000	47 4.269 100.000	24 2.180 100.000	1101 100.000 100.000



Table 8-4 Professional Staff Size by Adequacy of Staff by Institutional Size (Under 1,000)

INSTITUTIONAL
SIZE = UNDER
1000

ROWS :	SIZE OF STAFF	F FULL-TI SIONAL		COLUMNS :	SIZE OF STAFF ADEQUATE?
		MODER-			
			DIS-		ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
NONE	1	6	1	3	11
	9.091	54.545	9.091	27.273	100.000
	1.515	5.310	1.163	4.167	3.264
	F 1				
1		l 6		5	18
	1 11.1111	5 310	2/.//8	27.778 6.944	1100.000
				0.944	
2-3	47			59	
	18.577	32.016	26.087	23.320	100.000
1	71.212	71.681	76.744	81.944	75.074
		!			
4-6	131		12		47
				10.638	
		13.044 	13.953	6.944	13.947
7-9		2			2
	j i	100.000		i	100.000
1	l .	1.770			0.593
10-14		1 50.000			2
	1.515				100.000
				 	0.393
15- 19	1	i			1
	100.000			İ	100.000
1	1.515	1	1	1	0.297
20.		<u> </u>			_
20+	i 11 33.333		21 66.667		100.000
1	1.515		2.326		0.890
j		 	1		0.070
COL	66	113	86	72	337
SUMS	19.585	33.531	25.519	21.365	100.000
	100.000	100.000	100.000	100.000	100.000

Table 8-5 Professional Staff Size by Adequacy of Staff by Institutional Size (1,000-3,999)

INSTITUTIONAL
SIZE = 10003999

SIZE OF FULL-TIME COLUMNS = SIZE OF STAFF ROWS = PROFESSIONAL ADEQUATE? STAFF STRONG- MODER- MODER. STRONG-DIS-ATELY LY DIS-ROW AGREE AGREE AGREE SUMS 7 i NONE I 1 i 3 i 9.0911 63.6361 27.2731 100.000 3.125| 5.344| 2.857| 2.842 1 33.333| 41.667| 25.000|100.000 3.053| 4.762| 2.521| 3.101 2-3 65 i 661 5.579 28.326 27.897 38.197 100.000 40.6251 50.3821 61.9051 74.7901 60.207 12| 48| 31| 27| 118 10.169| 40.678| 26.271| 22.881|100.000 37.500| 36.641| 29.524| 22.689| 30.491 45.455| 45.455| 9.091 100.000 1,5.6251 3.8171 0.9521 2.842 10-141 50.0001 50.0001 1100.000 3.125 0.763 0.517 15-191 20+ 32 131 105 119 387 8.269 33.850 27.132 30.749 100.000 100.000 100.000 100.000 100.000 COL

Table 8-6 Professional Staff Size by Adequacy of Staff by Institutional Size (4,000-9,999)

INSTITUTIONAL
STRE = 40009999

SIZE OF FULL-TIME
ROWS = PROFESSIONAL
STAFF

COLUMNS = SIZE OF STAFF ADEQUATE?

	STRONG- LY AGREE	MODER- ATELY AGREE		STRONG- LY DIS- AGREE	ROW SUMS
NONE	 1 33.333 4.545	i	2 66.667 3.125	j	3 100.000 1.389
1	1 100.000 4.545		 	 	1 100.000 0.463
2-3	3 5.000 13.636	23.333	14 23.333 21.875	48.333	100.000 27.778
4 -6	8 7.921 36.364	25.743	35 34.653 54.688	32 31.683	
7-9	6 13.953 27.273	32.558	27.907	25.581	43 100.000 19.907
10-14	37.500 37.500 13.636	37.500	12.500	12.500	100.000
15-19	 		 	 	
20+	 		 	 	
COL SUMS	22 10.185 100.000	57 26.389 100.000	29.630	33.796	216 100.000 100.000

Table 8-7 Professional Staff Size by Adequacy of Staff by Institutional Size (10,000-19,999)

> | 100.000| | 2.857| |-------

COL 15 35 32 49 131 SUMS 11.450 26.718 24.427 37.405 100.000 100.000 100.000 100.000 100.000 100.000

ROWS :	SIZE OF PROFESS	F FULL-TI		COLUMNS	= SIZE OF STAFF ADEQUATE?
	LY		MODER. DIS- AGREE	LY DIS-	ROW Sums
NONE	-	~ - ~ 		 	
1				1 1 100.000 2.041	1 1 100.000 0.763
2-3		8 29.630 22.857	11.111		100.000
4-6	10.000	9 22.500 25.714	30.000		100.000
7-9	2.439	81 19.512 22.857		43.902	
10-14	17.647	8 8 47.059 22.857	17.647	17.647	
15- 19	50.000	25.000 2.857		1 25.000 2.041	
20+		1			1

100.000



20+

Table 8-8 Professional Staff Size by Adequacy of Staff by Institutional Size (20,000 and over)

INSTITUTIONAL
SIZE = 20,000+

SIZE OF FULL-TIME

ROWS = PROFESSIONAL COLUMNS = SIZE OF STAFF

STAFF ADEQUATE?

	STAFF				ADEQUALE:
,	STRONG- LY AGREE	MODER- ATELY AGREE	MODER. DIS- AGREE	STRONG- LY DIS- AGREE	ROW SUMS
NONE	 	1 50.000 3.704		i	2 100.000 2.817
1					
2-3	 	21 33.3333 7.407	33.333	33.333	100.000
4-6		36.364	18.182	36.364	11 100.000 15.493
7-9	2 14.286 28.571	28.571	28.571	28.571	100.000
10-14	4 26.667 57.143	33.333	33.333	6.667	15 100.000 1 21.127
15- 19	 	1 5 1 41.667 1 18.519	33.333	25.000	12 100.000 16.901
20+	 	54.545 22.222	18.182	27.273	100.000
COL Sums	9.859 100.000	27 38.028 100.000	20 28.169 100.000		71 100.000 100.000

Table 8-9 Clerical Staff Size by Adequacy of Staff by Institutional Size (Under 1,000)

INSTITUTIONAL
SIZE = UNDER
1000

SIZE OF FULL-TIME ROWS = CLERICAL COLUMNS = SIZE OF STAFF STAFF ADEQUATE?							
	STRONG- MODER- I LY ATELY AGREE AGREE	MODER. STRONG- DIS- LY DIS- AGREE AGREE	ROW SUMS				
NONE	11 20 20.755 37.736 16.667 17.857	13 9 24.528 16.981	53				
1	4 8 8.000 16.000 6.061 7.143	24.000 52.000 13.953 36.111	100.000 14.881				
2-3	35 66 18.919 35.676 53.030 58.929	28.649] 16.757	185				
4-6	14 16 34.146 39.024 21.212 14.286	5 6 12.195 14.634 5.814 8.333	100.000				
7-9	21 21 28.571 28.571 3.030 1.786		7 100.000 2.083				
10-14							
15-19		 					
20+	1 1						
COL SUMS	66 112 19.643 33.333 100.000 100.000		336 100.000 100.000				

Table 8-10 Clerical Staff Size by Adequacy of Staff by Institutional Size (1,000-3,999)

INSTITUTIONAL
SIZE = 10003999

SIZE OF FULL-TIME ROWS = CLERICAL COLUMNS = SIZE OF STAPF STAFF ADEQUATE?									
	STRONG- LY AGREE	MODER- ATELY AGREE	MODER. DIS- AGREE	STRONG- LY DIS- AGREE	ROW Sums				
HONE			25.000		100.000				
1	 	 		10 66.667 8.403	100.000				
2-3			25.116		100.000				
4-6	 5 7.143 28.125	42.063	30.952		100.000				
7 – 9	21 20.000 6.250	60.000	20.000	i	10 100.000 2.584				
10-14	 1 100.000 3.125	i	 	 	1 100.000 0.258				
15- 19	 	-	 						
20+	 	 	 	 					
COL SUMS	32 8.269 100.000			30.749	387 100.000 100.000				



Table 8-11 Clerical Staff Size by Adequacy of Staff by Institutional Size (4,000-9,999)

INSTITUTIONAL
SIZE = 40009999

SIZE OF FULL-TIME COLUMNS = SIZE OF STAFF ROWS = CLERICAL ADEQUATE? STAFF STRONG- MODER-LY ATELY MODER. STRONG-DIS- LY DIS-AGREE AGREE AGREE AGREE NONE 33.3331 66.6671100.000 1.563 2.740 1.389 1 66.6671100.000 33.3331 2.7401 1.389 2 13 7 21 43 n.651 30.233 16.279 48.837 100.000 2 - 3 9.0911 22.8071 10.9381 28.7671 19.907 111 241 321 341 101 10.8911 23.7621 31.6831 33.6631100.000 50.0001 42.1051 50.0001 46.5751 46.759 4-6 7-9 10.909 | 29.091 | 38.182 | 21.818 | 100.000 | 27.273 | 28.070 | 32.813 | 16.438 | 25.463 1 4 3 1 1 9
11.111 44.444 33.3331 11.1111100.000
4.545 7.018 4.688 1.370 4.167 10-141 50.000|100.000 50.0001 1.370| 0.926 4.5451 20+ 22 57 64 73 216 10.185 26.389 29.630 33.796 100.000 COL

100.000 100.000 100.000 100.000 100.000

Table 8-12 Clerical Staff Size by Adequacy of Staff by Institutional Size (10,000-19,999)

INSTITUTIONAL
SIZE = 10,00019,999

ROWS =	SIZE OF FULL-TIME ROWS = CLERICAL COLUMNS = SIZE OF STAFF STAFF ADEQUATE?								
ı	STRONG- LY AGREE	ATELY	MODER. DIS- AGREE		ROW Suns				
NONE I	11 33.3331 6.6671		66.667 6.250	į	3 100.000 2.308				
1				21 100.000 4.082	100.000				
2-3	4 23.529 26.667		5.882	7 41.176	17 100.000				
4-6	2 5.714 13.333	25.714		40.000 28.571	100.000 26.923				
7-9			33.333	 16 33.333 32.653	48 100.000				
10-14		18.182	9.091	63.636 14.286	100.000 8.462				
15-19		27.273	18.182	3 27.273 6.122	11. 1100.000				
20+	 1! 33.333 6.667	66.667	i	1 1 1	3 100.000 2.308				
COL SUMS		26.154	24.615	49 37.692 100.000	100.000				

Table 8-13 Clerical Staff Size by Adequacy of Staff by Institutional Size (20,000 and over)

INSTITUTIONAL
SIZE = 20,000+

ROWS	SIZE OF CLERIC STAFF	F FULL-T AL		COLUMNS	= SIZE OF STAPF ADEQUATE?
	STRONG-	MODER-	MODER.	STRONG-	
	LY	ATELY	DIS-	LY DIS-	ROW
	AGREE	AGREE	AGREE	AGREE	SUMS
	1				1
HONE	!	1	i	1	1
	!	100.000		1	1100.000
	1	3.846	!	1	1.429
1				!]
'	1			!	
				!	!
				!	!
2-3	1		1	2	! 1 4
_ ,	25.000		25,000		100.000
	14.2861		5.000		
				[1
4-6	j 1 j	6	2	4	13
	7.692	46.154	15.385	30.769	
	14.286	23.077	10.000	23.529	18.571
	11				
7 – 9	1	5 (2	2	9
	1 1	55.556			100.000
	i 1	19.231	10.000	11.765	12.857
40.40				11	1
10-14		3			
	18.182 28.571	27.273(11.538)			
,	28.571	11.538	20.0001	11.765	15.714
15-19	21	1)	101	4	47
	11.765			23.529	
	28.571	3.8461			24.286
-				23,323	24.200
20+	1 1	10 i	1 1	3	15
	6.667		6.6671		100.000
į	14.2861	38.4621			
1		i	i	1	
COL	7	26	20	17	70
SUMS	10.000			24.286	
	100.000	100.000	100.000	100.000	100.000





TABLES 9-1 Through 9-3 "What is the Title of Your Immediate Supervisor?"*

Directors of financial aid reported a wide variety of immediate supervisors. As seen in Tables 9-1, 9-2, and 9-3, reporting arrangements tend to vary by type of institution and by institutional size.

Directors at small institutions (under 1,000 students) were more likely to report directly to the President or Chancellor than were those at other institutions.

Among Directors from public institutions (Table 9-1), the most common reporting arrangement was to the Dean of Students (38.4%), followed by the Vice-President or Vice-Chancellor of Student Affairs (28.9%). At private institutions (Table 9-2), Directors were more likely to report to the Vice-President or Vice-Chancellor for Business Affairs (19.3%) than were Directors at public institutions.

Directors at proprietary institutions (Table 9-3) were more likely to report directly to the President than were Directors at other types of institutions.



^{*}Respondents were given a choice of 15 supervisor's titles to select. Very few responses (less than 1%) were made in several of the title categories. Therefore, a number of the little-used categories were collapsed into related categories:

Vice-Chancellor or Vice-President for Business Affairs/Treasurer includes Associate/Assistant Vice-Chancellors and Associate/ Assistant Vice-Presidents for Business Affairs as well as Controllers/Comptrollers.

^{2.} Vice-Chancellor or Vice-President for Academic Affairs includes Associate/Assistant Vice-Chancellors and Associate/Assistant Vice-Presidents for Academic Affairs as well as Deans of Academic Affairs.

^{3.} Vice-Chancellor or Vice-President for Student Affairs includes Associate/Assistant Chancellors and Associate/Assistant Vice-Presidents for Student Affairs.

Table 9-1 Title of Immediate Supervisor for Directors of Financial Aid at Public Institutions by Institutional Size

INSTITUTIONAL CLASSIPCATION: = PUBLIC

TITLE = DIREC-TOR

INSTITUTIONAL ROWS = SIZE

COLUMNS = TITLE OF IMMEDIATE SUPERVISOR

	PRES.OR CHANC.	OR V.P.	VICE-CH OR VP ACAD.AF	OR V.P.	S T U -	DI/DEAN ADMIS.E FIN.AID	ADMIS-	MGR./ ADMINI- STRATOR		ROW Sums
U N D E R 1000	8 21.053 32.000	5.263	1 2.632 1 10.000	5.263	9 23.684 4.918	į	1 2.632	 	 15 39.474 17.647	100.000
1000- 3999	10 8.065 40.000	4.032	0.806 10.000	18.548	52.419		0.806 14.286		 19 15.323 22.353	
4000- 9999 	4 2.649 16.000	7.947	2.649	1 33.1131	52; 34.437; 28.415;	1 275	1 4 4 7 7		22 22 14.570 25.882	
10,000- 19,999 	- 1	2.128	1.064 10.000	42.5531	17.2141	1.0641		! ! !		94 100.000 19.748
20,000+ 	 	1,449 4,545 	3 4 • 348 30 • 000	33.333	22 31.884 12.022	i	2.8991 2.8991 28.571	1.449	17 24.638 20.000	100-000
COLUMN SUMS	5.252 100.000	4.622	10 2.101 100.000	138 28.992 100.000	183 38.445 100.000	0.630 100.000		0.630 100.000	85 17.857 100.000	476 100.000 100.000

Table 9-2 Title of Immediate Supervisor for Directors of Financial Aid at Independent Institutions by Institutional Size

INSTITUTIONAL INDEP.
CLASSIFCATION = (IRIVATE)

TITLE = DIREC-TOR

ROWS = SIZE
SHORT CODE

TITLE OF
COLUMNS = IMMEDIATE
SUPERVISOR

	PRFS.OR CHANC.	OR A.B.	VICE-CH OR VP ACAD.AP	OR V.P.	S T 11 –	ADMIS. E	ADMIS-	ADMINI-		ROW SUMS
U N D E R 1000	44 19.731 58.667 	18.386	1 18 1 8.072 48.649	1 3.139	1 16 592	. ^ 007	1 25 11.211 59.524		: :	
100n- 3999	28 11.336 37.333 	21.862	13 5.263 35.135	1 9.717	1 22 672	1 11 1153	6.073 35.714		 45 18.219 36.885	
4000-] 4.688 4.700	10.938	6.250 10.811	17 26.563 29.310	12.500	3 4.688 13.636	1.563	 	 21 32.813 17.213	
10,000- 19,999	 		2 5.556 5.405	27.778	2.778	5 13.889 22.727	2.778	i	 9 25.000 7.377	
20,000+	 	20.000 0.901			 	1 20.000 4.545		 	60.0001 2.4591	
COLUMN	75° 13.043 100.000		37 6.435 100.000					1.043 100.000	122 21.217 100.000	575 100.000 100.000

Table 9-3 Title of Immediate Supervisor for Directors of Financial Aid at Proprietary Institutions by Institutional Size

INSTITUTIONAL
CLASSIFCATION: = PROPRI-

TITLE = DIREC-

ROWS = SIZE COLUENS = TITLE OF THE COLUENS SUPERVISOR

				- 1	08 54 41 20) n				
	PRES.OR CHANC.	VICE-CH OR V.P. BUS.AF.	OR VP	VICE CH OR V.P. STUD.AF		DI/DEAN ADMIS. 6 FIN. AID	DIR. OF ADMIS- SIONS	MGR./ ADMINI- STRATOR	OTHER	ROW Sums
UNDER 1000	47 60.256 87.037	1.282	1.282 1.00.000		1.282		1 1.282 100.000	9 11.538 100.000	20.513	100.000
1000- 3999	6 46.154 11.111	7.692		15.385 50.000		i '	 	 		13 100.000 13.830
4000- 9999	1	1 100.000 33.333		 		 	 	 	 	1 100.000 1.064
10,000- 19,999	50.000 1.852		 	 	50.000 25.000		; ! !	 	 	1 2 1100.000 2.128
20,000+	1	 	 	1)))	! !	; 1 1	 	
COLUMN Sums	54 57.447 100.000	3.191 100.000	1.064 100.000		4.255 100.000		1.064 100.000		18 19.149 100.000	94 100.000 100.000

TABLES 10-1 Through 10-3 Office Responsibility for Student Employment

 \dots office is responsible for both finding positions for College Work-Study students and placing them in these positions

...office is responsible for finding positions and/or placing students in positions for both the CWS program and other student employment programs (Table 10-1).

There were noticeable differences between the responses of individuals from proprietary schools and other groups. Respondents from proprietary schools were more likely to indicate that they had little or no responsibility for student employment or that their institution did not have a student employment program. Similarly, respondents from vocational/technical schools, nursing schools, and graduate/professional schools were more likely than other groups to indicate that they had little or no responsibility for student employment or that their institution did not have a student employment program (Table 10-2).

Table 10-3 permits the identification of several differences in responsibility for student employment based on institutional size. For example, respondents from institutions with enrollments of 10,000 or more students were approximately twice as likely to indicate that their office had little or no responsibility for student employment as were respondents from smaller institutions. Although 11.9 percent of the respondents from institutions with enrollments of under 1,000 students indicated their institution did not have a student employment program, this was the most unlikely response from individuals in all of the other size categories.

Table 10-1 Office Responsibility for Student Employment by Institutional Control (Directors)

OFFICE

INSTITUTIONAL

ROAS =	CLASSIPC	ATION:	CO					
				:	STUDENT I	SHPLOYME	NT	
	FINDE	PIND		PIND/	LITTLE/	NO STUD		
	PLACE	POS. POR	PLACE	PLACE	NO RESP	EMPLOY.		HOM
	CWS	CWS	CWS	CWS ETC	STU. EMP	PROGRAM	OTHER	SUMS
	1							
PUBLIC	236							
	1 45.385	3.462	3.462	37.692	5.962	0.962	3.077	100.000
	47.581							
INDEP.	235	14] 24	268	1 74	23	54	692
(PHI-	1 33.960	2.023	1 3.468	38.728	[10.694]	3.324	7.803	100.000
VATE)	1 47.379							
PROBEI-	1 25	l] 3]	8	31	35	21	123
ETARY	25		2.439	6.504	25.203	28.455	17.073	100.000
		l						
	496							
SUMS	37.154	2.397	3.371	35.356	10.187	4.719	6.816	100.000
	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100,000



Table 10-2 Office Responsibility for Student Employment by Institutional Type (Directors)

INSTITUTIONAL COLUMNS = RESPONSIBILITY FOR ROWS = TYPE: STUDENT EMPLOYMENT PIND PIND/ LITTLE/ NO STUD
POS.FOR PLACE PLACE NO RESP EMPLOY.
CWS CWS CWS ETC STU.EMP PROGRAM FINDS PLACE OTHER CMS |-----13 | 3 j 17 į 381 VOC-2.500| 14.167| 17.500| 23.333| 10.833|100.000 7.317| 3.680| 15.789| 46.667| 15.294| 9.238 31.6671 TECH. 7.8191 1711 135 | 7 | 8 | 171 | 22 | 36.388 | 1.887 | 2.156 | 46.092 | 5.930 | 27.778 | 21.875 | 19.512 | 37.013 | 16.54 | 1 2 | 26 | 371 0.539 | 7.008 | 100.000 221 4 YEAR I 3.333 30.588 28.560 12| 195| 44| 2.685| 43.624| 9.843| 441 191 11 154 [4 YEAR 1 0.2241 4.922|100.000 1.667| 25.882| 34.411 4.251 34.4521 31.687 59.375 29.268 42.208 33.083 BEYOND 1 8 i NURSINGI 100.000 17.391 43.4781 4.348 34.7831 1.771 2.4391 3.008 16.6671 1.646 12| 181 GRAD/ PROFES. 25.316 2.532 8.861 15.190 22.785 12.658 12.658 100.000 ONLY 4.115 6.250 17.073 2.597 13.534 16.667 11.765 6.082 486 32 41 462 133 60 85 37,413 2,463 3,155 35,566 10,239 4,619 6,543 1 COLUMN 6.543 100.000 SUMS 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000

Table 10-3 Office Responsibility for Student Employment by Institutional Size (Directors)

INSTITUTIONAL COLUMNS = RESPONSIBILITY FOR STUDENT EMPLOYMENT

	FINDS PLACE CWS	PIND POS.FOR CWS	CWS	PLACE CWS ETC	LITTLE/ NO RESP STU.EMP	PROGRAM	1	
UNDER 1 1000	168 35.220 33.871	1 0681	3.3541	29.1401	10.482	57 11.950 90.476	0.300	477 100.000 35.704
1000- 3999	 154 37.108 31.048	 8 1.928 25.000	3.855	165 39.759 34.958	8.6/5	1.205	31 7.470 34.066	100.000
4000- 3999	40.889	5; 2.222; 15.625;	4.000	94 41.778 19.915	, 7 . 111		9.890	
10,000- 19,999	33.803	 8 5.634 25.000	2.113	51 35.915 10.805	1 10.197	1 0.704	5.634 8.791	11001000
20,000+	 34 44.156 0.855	 4 5.195 12.500	1.299	23 29.870 4.873	1 15.584	ł		77 100.000 5.763
COLUMN SUMS	496 37.126 100.000		3.368	35.329	137 10.254 100.000	4./10	91 6.811 100.000	100.000



TABLES 11-1 Through 11-3 "What Percentage of the Funds Administered by Your Office are Assigned on the Basis of Computed Financial Need?"

Approximately one-fourth of the respondents stated that all of the funds administered by their office were assigned based on financial need. Respondents from proprietary institutions were most likely to report that all of their funds were based on financial need. In the aggregate, over 81 percent of the respondents stated that 80 percent or more of their funds were assigned based on financial need (Table 11-1).

Respondents from vocational/technical schools, nursing schools, and graduate/professional schools reported the highest percentages of funds which were assigned totally based on financial need (Table 11-2).

As shown in Table 11-3, there were differences in the percentage of funds assigned on the basis of financial need based upon institutional size.

Table 11-1 Percentage of Funds Based on Need by Institutional Control (Directors)

ROWS - CLASSIPCATION: COLUMNS = ASSIGNED BY COMPUTE PINANCIAL NEED	ROWS	-	INSTITUTIONAL CLASSIPCATION:	COLUMNS	=	
--	------	---	------------------------------	---------	---	--

	100%	90-99	80-89	70-79	60-69	UNDER 60%	RON Suns
PUBLIC	16.761	46.139	17.891	1 6.968 1 35.238	27 5.085 42.857	7.156 48.101	100.000 38.816
INDEP.* (I'RI- VATE)	22.881	44.209	14.124	65	 32 4.520 50.794	36 5.085	708
PROPRI-	82 63.566	26 20.155	9 6.977] 3 2.326		5 3 - 876	 129
COLUMN SUNS		584 42.690	204 14.912	105 7.675	63	79 5.775	1368 100.000 100.000



Table 11-2 Percentage of Funds Based on Need by Institutional Type (Directors)

INSTITUTIONAL ROWS = TYPE:

% PUNDS ADMINISTERED
COLUMNS = ASSIGNED BY COMPUTED
PINANCIAL NEED

	100%	90-99			60-69		
VOC.	67 52.756 20.872	29.1341	11 8.661 5.446	1 0.787 0.971	3 i	8 6 . 29 9	100.000
& UNDER	76 29.008 23.676	46.9471	13.359	14 5.344	1.527	10 3.817 12.987	100.000
4 YEAR		180) 47.244) 31.690	18.110	36 9.449		3.937	100,000
4 YEAR AND BEYOND	63 13.755 19.626	43.4501	17.686	10.262	30 6.550 48.387	8.297	100.000
NUKSING		37.500 1.585	4.167	l i	1, 4.167, 1.613,		24 109.000 1.800
GRAD/ PROPES. ONLY	43 53.086 13.396	24.691 3.521	6.173 2.475	4.854	2	7.407 7.792	6.077
COLUMN	24.081	568	202 15.154	103 7.727	62 4.651	77	1333

Table 11-3 Percentage of Funds Based on Need by Institutional Size

INSTITUTIONAL ROWS = SIZE

% FUNDS ADMINISTERED
COLUMNS = ASSIGNEO BY COMPUTED
FINANCIAL NEED

	100%	SU-99	80-89	70-79	60-69		ROW SUMS
UNDER 1000	185 37.374 55.556	177 35.758 30.308	56 11.313 27.317	6.8691	3.4341	5.253	100.000
1000- 3999	91 21.462 27.327	194 45.755 33.219	67 15.802 32.683	8.019	4.481	4.481	424 100.000 30.949
4000- 9999	22 9.778 6.607	107 47.556 18.322	18.667	8.444	14 6.222 22.222	9.333	100.000
10,000-	1 14 199	73 49.324 12.500	1 14.189	1 8.784	0.757	6./5/	100.000
20,000+	14: 17.949 1 4.204	33 42.308 5.651	24.359 9.268	7.692 5.660	1 3.846 1 4.762	1.846	78 100.000 5.693
COLUMN	211 307	584 42.628 100.000	205 14.964	7.737	63 4.599	5./6 6	100.000

Section E

External Contacts



127

TABLE 12-1 "How Many Times During the Past 12 Months Have You Written or Called the Office of U. S. Senator or U. S. Representative Regarding a Financial Aid Problem or Issue?"

Slightly over half of the respondents indicated that they had not contacted the office of a member of the U. S. Congress regarding a financial problem or issue during the last year. The most politically active group (6.5% of the respondents) had contacted the office of a member of Congress six or more times during the prior twelve-month period.

Table 12-1 Contacts With the Office of a Member of Congress by Title

ROWS = TITLE COLUMNS = U.S. SENATOR/CONGH. ON FIN. AID PROBLEM

					ROW
	NONE	1-2	3-5	6+	SUKS
				1	l
DIBEC-	593	374	213	1 96	1276
TOR	1 46.473	29.310	16.693		100.000
	67.234			86.486	
	1		1		74.402
15500 /	110	2.2	,	,	
				-	
ASSIS.	•		9.868		100.000
DIRECT.	12.472	4.741	5.814	4.505	8.863
PIH.AID	95	38	1 17	4	154
OFFICER					100.000
COUN/AD		8.190			8.980
000,			0.303	3.004	0.900
OWN ED	04	70			
OTHER I	841				
	63.158			4.511	100.000
	9.524	6.4661	5.039	5.405	7.755
		1			
COLUMN	882	464	258	111	1715
SUMS		27.055			
	100.000	100.000			
	100.000	100.000	100.000	100.000	100.000

TABLE 12-2 "How Many Times During the Past 12 Months Have You Written or Called a Federal Official (DHEW/USOE) in Washington Regarding a Financial Aid Problem or Issue?"

Approximately 75 percent of the respondents stated that they had contacted a Federal official in Washington regarding a financial aid matter in the prior 12-month period. The largest category of respondents (32.3%) had contacted a Federal official in Washington either 1 or 2 times within the past year.

Table 12-2 Contacts with a Federal Official in Washington by Title

			NO. TIMES CONTACTED
ROWS = TITLE	COLUMNS	=	WASHINGTON PED.OFF.
			ON PIN. AID PROBLEM

						BOW
		1 – 2				
				1		
DIREC-	300	421	374	i 113i	103	1311
		32.113				
		73.473				
		51				
		32.278				
DIRECT.	10.375	8.901	6.867	11.034	8.8891	8.916
PIN.AID	j 53 i	58	38	8	81	165
		35.152				
		10.122				
COUNTY RD						
OTHER	53	43	22		121	138
		31.159				
	11.700	7.5041	4.721	5.517	8.889	7.788
COLUMN		573				
SUMS	25.564	32.336	26.298	8.183	7.619	100.000
		100.000				



TABLE 12-3 "How Many Times During the Past 12 Months Have You Contacted of Problem or Issue?" "How Many Times During the Past 12 Months Have You Contacted Official in a USOE Regional Office Regarding a Financial Aid Problem or Issue?"

Over 88 percent of the respondents had contacted the regional Office of Education at least once in the prior twelve-month period. Approximately 37 percent of the respondents reported six or more contacts with the regional office within the prior year.

Table 12-3 Contacts with a USOE Regional Office by Title

ROWS = TITLE

COLUMNS = NO. TIMES CONTACTED REGIONAL PED. OFF.
ON PIN. AID PROBLEM

	NONE	1-2	3-5	6-9	10+	ROW SUMS
DIREC- TOR	 121 8.923	2541	439 439 32,375	2641 19.4691	278	100.000
ASSOC./I ASSIS. I DIRECT.	13.836		28.302	29 18.239 8.631	30] 18.868] 8.571]	100.000
FIN.AID OFFICER COUN/AD	18.162	18.1821		24 13.636 7.143	24 13.636 6.857	
OTHER	43 43 29 • 86 1 19 • 725	22.917	21.528	13.194	18 12,500 5,143	100.000
COLUMN SUMS	218 11.880	352 19.183	579 31.553 100.000	336 18.311 100.000		100.000

TABLE 12-4 "How Many Times During the Past 12 Months Have You Contacted the NASFAA Office in Washington Regarding a Financial Aid Problem or Issue?"

Approximately one-fourth of the respondents had written or called the NASFAA office within the prior year.

Table 12-4 Contacts with the NASFAA Office by Title

ROWS = TITLE COLUMNS = NO. TIMES CONTACTED NASPAA CENT. OFFICE ON PIN. AID PROBLEM

	NONE	1-2	3-5	6+	ROW Sums
DIREC- TOR	928 73.651 71.994	1 15.714	6.825	3.810	1260 100.000 74.336
ASSOC./ ASSIS. DIRECT.	77.333	14.667	4.667	3.333	150 100-000 8.850
PIN.AID OFFICER COUN/AD	87.013	10.390	1.948	0.649	100.000
OTHER	111 84.733 8.611	7.634	5.344	2.290	131 100.000 7.729
COLUMN SUMS	1289 76.047 100.000	246 14.513 100.000	103 6.077 100.000	57 3.363 100.000	1695 100.000 100.000

-116-

TABLE 12-5 "How Many Times During the Past 12 Months Have You Contacted a State Senator/State Representative Regarding a Financial Aid Problem or Issue?"

Slightly over 60 percent of the respondents had not contacted a State Senator or Representative regarding a financial aid matter within the past year. Only 16.7 percent of the respondents had contacted a member of the State Legislature with a financial aid problem or issue three or more times within the previous twelve-month period.

Table 12-5 Contacts with a Member of a State Legislature by Title

ROWS = TITLE COLUMNS = STATE SEM./COMGE.
ON FIM. AID PROBLEM

					BOM
	NONE	1-2	3-5	6+	SUMS
DIREC-	710		151		
TOR	57.120	24.216	12.148	6.516	100.000
	69.608	79.420	78.646	91.011	73.988
i					ì
ASSOC./	110	25	13	4 1	
ASSIS.	72.368	16.447	8.553	2.632	100.000
	10.784				9.048
					l
PIN.AID	104	35	14		153
OFFICER		22.876	9.150		100.000
COUN/AD	10.196	9.235	7.292		9.107
					l
OTHER	96	18	14	4.	132
	72.727	13.636	10.606	3.030	100.000
	9.412	4.749	7.292	4.494	7.857
					l
COLUMN	1020	379	192	89	1680
SUNS	60.714	22.560	11.429	5.298	100.000
··· -	100.000	100.000	100.000	100.000	100.000



TABLE 12-6

"How Many Times During the Past 12 Months Have You Contacted

a State Agency Official Regarding a Financial Aid Problem or

Issue?"

Over 80 percent of the respondents had contacted a State agency official on a financial aid matter within the prior twelve-month period. The most prevalent response was in the "10 and over" category with one-third of the respondents falling into this group.

Table 12-6 Contacts with a State Agency Official by Title

ROWS = TITLE COLUMNS = ST. AGENCY OPPICIAL ON PIN. AID PROBLEM

	NONE	1-2 	3-5	6-9	10+	ROW Sums
DIREC-	234	174	256	181	1165	1 1210
	17.863	13.282	19.542	1 13 917	1 35 406	1100 000
	65.915	71.901	75 516	1 73 577	1 77 500	73 543
	1		1	1	17.500	1 /3.513
ASSOC./		20				
ASSIS.	20.182	12.739	16 561	12 730	1 27 580	1100 000
DIRECT.	9.014	8.264	7 670	1 0 130	1 0 000	0.000
01			1	1	3.033	8.810
PTN.ATO		30				
OPPICED	28 655	17.544	1 12 866	1 4 050	1 22 22	1/1
COUNTR	1 12 003	17.344	12.065	1 10.959	23.9//	100.000
COUNTRD	13.003	12.397	0.490	11.789	0.811	9.596
OTHER						
OTHER	1 40	18	15	16	35	144
	27.778	12.500	24.306	1 11.1111	24.306	100.000
	11.268	7.438	10.324	6.504	5.833	8.081
_	-					
COLUMN	355	242	339	246	600	1782
SUMS	19.921	13.580	19.024	13.805	33.670	100.000
	100.000	100.000	100.000	100.000	100.000	100.000

Section F

Professional Development





TABLES 13-1 Through 13-5 "If you Were Able to Attend Only one Major Conference per Year, Which one Would you Prefer?"

If respondents were constrained to only attending one major conference per year, approximately equal numbers of them would attend either their Regional Student Financial Aid Conference (39.0%) or their State Financial Aid Conference (42.3%). 12.4 percent of the respondents stated that they would attend the NASFAA Annual Conference, with Associate/Assistant Directors being the most likely to choose the NASFAA Annual Conference (Table 13-1).

Directors' responses to the above question vary by years of experience (significant at the .05 level). For example, 8.6 percent of the Directors with one year or less of experience expressed a preference for the NASFAA Annual Conference as opposed to 19.6 percent of those with 16 or more years of experience (Table 13-2).

Directors from public institutions were almost twice as likely (significant at the .01 level) to express a preference for attending the NASFAA National Conference as were Directors from independent institutions (Table 13-3). Since institutional control is closely related to size, it is not surprising to find substantial differences (significant at the .01 level) in the percentage of respondents expressing a preference for the NASFAA Annual Conference based upon institutional size. For example, less than 7 percent of the Directors in the under 1,000 category expressed a preference for the NASFAA Conference, while over 17 percent of the Directors from institutions in the two categories over 10,000 students expressed a preference for the NASFAA Conference (Table 13-4).

As shown in Table 13-5, Directors from universities and graduate/professional schools were the most likely to express a preference for the NASFAA Annual Conference.

Table 13-1 Which Conference Preferred by Title

POWS =	T 1 1 1. F		cai		WHICH MAJO COMPERENCE	
	CUNFER.	REGION. CONFER.		OFHER	ROW SUMS	
DIRFC- TOR	11.247	540 39.244 74.380	44.259	5.451	1100.000	
ASSIS.	21.212	74 44.848 10.193	30.909	3.030	1100.000	
OFFICER	1 14.935	66 36.264 9.091	43.407	5.495	[100.000	
OTHER	12.409 7.359	46) 33.577) 6.336)	35.036 6.009	18.978 22.414	7.366	
COLUMN SUMS	231 12.419	726 39.032 100.000	787 42.312	116 6.237	1867 100.000	



Table 13-2 Which Conference Preferred by Years Worked (Directors)

ROWS = NO. YEARS WORKED IN COLUMNS = WHICH MAJOR CONFERENCE PREFER?

		REGION. CONFER.	STATE	OTHER	ROW Suns
EXPER.	8.571 9.868	79 45.143 14.657	40.571 11.658	5.714 13.333	100.000
YEARS	25 10.823	92 39.827 17.069	103 44.589	11 4.762	231
4-5 Y E A RS	9.483 17.105	98 35.766 18.182	50.365 22.660	4.380	100_000
6-10 Y P.A.R.S	56 1 12.500	161 35.938 29.870	202 45.089	29 6.473	100.000
1 1-15 Y MARS	10.204	86 43.878 15.955	42.347	3.571	100.000
16+ Years	19.608	23 45.098 4.267	23.529 1.970	11.765 8.000	100.000
COLUMN Sums	11.055	539 39.200 100.000	44.291	75 5 455	1375 100.000

Table 13-3 Which Conference Preferred by Institutional Control (Directors)

INSTITUTIONAL ROWS = CLASSIPCATION:

COLUMNS = WHICH MAJOR
CONFERENCE PREFER?

	NASFAA				
	NAT.	REGION.			ROW
	CONFER.	CONFER.	STATE	OTHER	SUMS
				1	
PHBLIC	81	198	233	21	533
	15.197	37.148	43.715	3.940	100.000
		36.667			
1					
INDEP.	58	280	326	44	708
(PRI-	8.192	39.548	46.045	6.215	100.000
VATE)		51.852			
		i			
PROPRI-	12	621	46	9	129
ETARY	9.302	48.0621	35.659	6.977	
	7.947			12.162	
i	i - i				
COLUMN	151	540	605	74	1370
SUMS	11.022	39.416	44.161	5.401	
		100.000			



Table 13-4 Which Conference Preferred by Institutional Size (Directors)

INSTITUTIONAL

20,000+1

COLUMN

ROWS = SIZE COLUMNS = WHICH MAJOR CONFERENCE PREPER? NASFAA NAT. REGION. CONFER. CONPER. ROW STATE OTHER SUBS CONFER. CONFER. 318.3 UNDER 6.869| 40.606| 48.687| 3.838|100.000 22.973| 37.222| 39.638| 25.333| 36.105 1000 42| 157| 198| 27| 424 9.906| 37.028| 46.693| 6.368|100.000 1000-3999 28.378| 29.074| 32.566| 36.000| 30.926 4000-931 161 13.717| 41.150| 38.053| 7.080|100.000 20.946| 17.222| 14.145| 21.313| 16.484 9999 10,000-| 27| 56| 58| 5| 146 19,999 | 18.493| 38.356| 39.726| 3.425|100.000 | 18.243| 10.370| 9.539| 6.667| 10.649

> 17.500| 41.250| 31.250| 10.000|100.000 9.459| 6.111| 4.112| 10.667| 5.835 ----|----|-----| 148 540 608 75 1371 10.795 39.387 44.347 5.470 100.000

> 100.000 100.000 100.000 100.000 100.000

Table 13-5 Which Conference Preferred by Institutional Type (Directors)

INSTITUTIONAL

ROWS = TYPE COLUMNS = WHICH MAJOR

COMPERENCE PREFER?

		REGION. CONFER.	STATE	OT HER	ROW SUMS	
VOC. TECH.	6.250	55 42.969 10.476	44.531		100.000	
2 YEARS 6 UNDER NOT V.T	9.886	110 41.825 20.952	46.388	1.901	100.000	
4 YEAR	7.068	148 38.743 28.190	49.215	4.974	100.000	
4 YEAR AND DEYOND	15.755	174 38.074 33.143	40.044	6.127	100.000	
NURSING	 	48.000	48.000	1.389	100.000	
PROFES.	13.750	26 32.500 4.952	40.000	13.750	100.000	
COLUMN	10.787	525 39.326 100.000	44.494		100.000	

TABLES 13-6 Through 13-9 "Does Your Institution Pay Your Expenses for Attendance at Financial Aid Meetings Within Your State?"

Over 95 percent of the respondents reported that their institutions were willing to pay expenses associated with attending an instate financial aid meeting (Table 13-6).

Directors' responses to the above question show no significant variance by institutional control or institutional size. The most sizable variance in responses (significant at the .01 level) is based on "kinds of students served" and whether or not the respondent's office is the central financial aid office. Directors employed in offices serving only graduate/professional students were the least likely to have their expenses covered for attendance at instate meetings (however, 81.1 percent do have their expenses covered). Directors employed in non-central financial aid offices were less likely to have their expenses covered than those employed in the central financial aid offices (79.4% vs. 97.4%).

There were significant differences (at the .01 level) in whether an institution would provide paid release time based on the percentage of annual employment time spent in financial aid. As employment time decreased, so too did institutional willingness to cover expenses associated with instate meetings. However, among Directors employed less than one-half time in the financial aid office, institutions were still willing to cover expenses for 88.4 percent of the respondents (Table 13-9).

Table 13-6 Expenses Paid for Instate Meetings by Title

ROWS = FITTLE COLUMNS = AID MEETING INSTATE:
PAY PERPENSES?

			RON
	YES	NO	SUMS
I			
DIREC-	- 1 351	49	1400
TOR	96.500	3.500	100.000
	74.517	55.056	73.607
ASSOC./			167
ASS15.	97.906	2.994	100.000
DIRFCT.	8.935	5.618	8.780
1			•
PIN.ALD	175	13†	180
OFFICER	93.085	6.915	190.000
COUNTAD	9.6531	14.607	9.804
1			
OTHER	125	22	147
1	85.034	14.966	100.000
ĺ	6.8951	24.7191	7.729
1			
COLUMN	1813	89	1902
SUMS	95.321	4.679	100.000
	100.000	100.000	100.000



Table 13-7 Expenses Paid for Instate Meetings by Kinds of Students Served (Directors)

KINDS OF STUDENTS ROWS = SERVED

INSTITUTION PAY FOR COLUMNS = AID MEETING INSTATE:
PAY EXPENSES?

	YES	NO	ROW Sums
GR/PROP		18,947 18,947 36,735	
UNDERGR	764 764 97.698 56.803	2.302	
UNDGRE GR/PROF		13 2.515	517
COLUMN	1345 96.485 100.000	49	1394 100.000

Table 13-8 Expenses Paid for Instate Meetings by Central Financial Aid Office (Directors)

ROWS = CENTRAL PINANCIAL AID OFFICE?

INSTITUTION PAY FOR COLUMNS = AID MERTING INSTATE: PAY EXPENSES?

			ROW
	YFS	ИO	SUMS
		1	
YES	. 1297	351	1332
	97.372	2.628	100.000
	96.2881	72.917	95.484
	i		
NO 1	50 j	131	6.3
	79.365	20.6351	100.000
		27.083	
	i i	i	
COL	1347	48	1395
SUMS	96.559	3.441	100.000
55	100.000	100.000	100.000

Table 13-9 Expenses Paid for Instate Meetings by Percentage of Employment Time (Directors)

POWS - TIME SPENT ON COLUMNS = AID MEETING INSTATE: PAY EXPENSES?

			R∩₩
	Y P 5	80	នបកន
1		I	
100%	7761	181	794
	77.7331	2.267	100.000
	57.439	36.735	56.714
	1		
75-99%	278	В	286
	97.2031	2.797	100.000
	20.5771		20.429
			i
50-74%	144	3 i	147
	97.959		100.000
	10.6591	6.122	10.500
LF55	i 153i	20	173
THAN	ия. 4 39 і	11.561	
HALP	11.325		12.357
	ii		i
COLUMN	1351	49	1400
SUMS	70.500		100.000
	100.000	100.000	



TABLE 13-10 "Does Your Institution Provide Paid Release Time for Attendance at Financial Aid Meetings Within Your State?"

As shown in Table 13-10, responses to whether an institution will provide paid release time for attendance at an instate meeting closely approximate responses to the previous question (will your institution pay your expenses for attendance at instate financial aid meetings).

Table 13-10 Paid Release Time for Instate Meetings by Title

ROWS = TITLE

INSTITUTION PAY FOR COLUMNS = AID MEETING INSTATE: RELEASED TIME?

			ROW
	YFS	NO	SUMS
		1	1
DIRFC-	1 1349	1 51	1400
TOR	1 96.357	1 3.643	1100.000
	1 74.202		
	1	1	
ASSOC.	161	6	
ASSIS.		3.593	
DIRECT.	8.856		8.780
			. 0./00
FIN.AID	176	12	
OFFICER			
COUNZAD		6.383	
COUNTRO	9.681		9.884
OTHER	1321		
j		10.204	100.000
. 1	7.261	17.857	7.729
' 1		!	
เกษาห	1818	84	1902
SUMS	95.584	4.416	
	100.000	100.000	100.000



TABLES 13-11 Through 13-15 "Does Your Institution pay Your Expenses for Attendance at Out-of-State Financial Aid Meetings?"

Approximately 83 percent of the respondents reported that their institution would pay their expenses for out-of-state financial aid meetings (Table 13-11).

Similar relationships (significant at the .01 level) were discovered in responses to this question as in the responses to the question relating to instate meetings. There was a discernible tendency for institutions to be more parsimonious with covering the expenses of Directors employed in offices serving graduate/professional students (Table 13-12), and with Directors employed in non-central financial aid offices (Table 13-13). In addition, percentage of employment time soent in the financial aid office also had the previously observed effect (Table 13-14).

There were no significant differences in Directors' responses based upon institutional size. It is interesting to note, however, that institutions with enrollments of 20,000 or more were perceived by Directors as being slightly less likely to cover out-of-state meeting expenses than institutions with enrollments of under 1,000 (Table 13-15).

Table 13-11 Expenses Paid for Out-of-State Meetings by Title

ROWS = TITLE COLUMNS = AID MEET. OUTSTATE PAY EXPENSES?

			ROW
	YES	NO	SUMS
	1		1
PIPIC-	1 . 1186	214	1400
TOR	1 84.714	15.286	1100.000
	75.111		73.607
	1		1
ASSOC./	143	24	167
ASSES.	J 85.620 J	14.371	120.000
Diotcr.	1 7.0561		8.780
FIN.AID	1471	41	188
OFFICER	78.1911	21.809	100.000
COUN/AD	j 9. 110j		9.884
1	i		7.004
OTHER	1031	44	147
1	10.0681		100.000
j	6.5231		7.729
ì			1. (2)
COLUMN	1579	323	1902
SUKS	83.018	16.982	
	100,000	100.000	
	-		. 20.4 00.1

Table 13-12 Expenses Paid for Out-of-State Meetings by Kinds of Students Served (Directors)

KINDS OF STUDENTS ROWS = .SERVED COLUMNS = INSTITUTION PAY FOR AID MEET. OUTSTATE PAY EXPENSES?

			ROW
	YES	NO	SUMS
GR/PROF	66	29	95
ONLY	69.470	30.526	100.000
	1 ร.รผล	13.615	6.815
UEDERGR	663	119	782
STUD.	84.783	15.217	100.000
ONLY	56.139		56.098
	i		
UNDGRE	i 452 i	651	517
GR/PROP	1 87.427 i	12.5731	100.000
	j 38.273 j		
	l	i	
COLUMN	1181	213	1394
SUMS	84.720	15.280	100.000
	100.000	100.000	100.000

Table 13-13 Expenses Paid for Out-of-State Meetings by Central Financial Aid Office (Directors)

ROWS = CENTPAL FINANCIAL AID OFFICE?

COLUMNS = AID MEET. OUTSTATE PAY EXPENSES?

			80#
	YES	NO	SUNS
		1	
YES	1,137	195	1332
	85.3601	14.6401	100.000
	96.193		95.484
		1	
NO	j 45j	18 j	63
	1 71.4291	28.571;	100.000
	j 3.807j	8.451	4.516
	! 1		
CO1.	1182	213	1395
SUMS	84.731	15.269	100.000
	100.000	100.000	100.000



Table 13-14 Expenses Paid for Out-of-State Meetings by Percentage of Employment Time in Financial Aid (Directors)

ROWS = % TIME SPENT ON PINANCIAL AID

INSTITUTION PAY FOR COLUMNS = AID MEET. OUTSTATE PAY EXPENSES?

			ROM
	YES	NO	SUMS
			1
100%	691	103	j 794
	87.028		100.000
	58.263		56.714
	1		1
75-99%	244	42	286
	85.315		100.000
	20.573		
	20.173	19.020	20.429
CO 74.7			!
50-74%	,		147
	84.354	15.6461	100.000
	10.455		10.500
		i	
LESS	127	46 i	173
THAN	73.410		
HALF I	10.70R	21.4951	
i	i		
COLUMN	1186	214	1400
SUMS	84.714	15.286	
20112			100.000
	100.000	100.000	100.000

Table 13-15 Expenses Paid for Out-of-State Meetings by Institutional Size (Directors)

INSTITUTIONAL ROWS = SIZE

INSTITUTION PAY FOR COLUMNS = AID MEET. OUTSTATE PAY EXPENSES?

			RO W
	YES	NO	SUMS
]
UNDEP	1 . 415	92	507
1000	81.854	18.146	100.000
	35.1991		36.396
	1		
1000-	366	64	430
3999	1 85.116	14.884	
	31.043		
			,0.00,
4000-	139	27	226
9999	i 88.053 i		
	16.979		16.224
	i l		101224
10,000-	1 1 1 3 1	16	149
19,399		10.738	
1 7, 7, 7			
	11.281	7.477	10.696
10 000			
20,000+		, . ,	
		18.5191	
	5.5981	7.0091	5.815
COLUAN		214	
SUMS	84.637	15.363	100.000
	100.000	100.000	100.000



TABLE 13-16 "Does Your Institution Provide Paid Release Time for Attendance at Financial Aid Meetings Outside of Your State?"

As shown in Table 13-16, institutions were slightly more likely to provide paid release time to attend out-of-state meetings (85.8%) than they were to cover expenses for such meetings (see Table 13-11). In general, similar differences to those already noted are apparent by "kinds of students served," whether or not the respondent is from the "central" financial aid office, and by percentage of employment time spent in financial aid.

Table 13-16 Paid Release Time for Out-of-State Meetings by Title

ROXS - FITTE

INSTITUTION PAY FOR COLUMNS = AID MERTING OUTSTATE RELEASED TIME?

			ኮንዝ
	YFS	N O	SHIBS
1) 1 a r.c	12131	1821	1400
TOP	07.900	13.0001	100.000
	74.578	47.159	71.607
:			
ASSOC./	147†	20	167
ASSIS.	AR.027	11.976	100.000
DIPFCT.	9.013	7.3801	9.780
PIN.AID	1531	351	188
OFFICER	81.383	18.617	100.000
COUN/AD	լ Գ. ՅՑ1յ	12.915	9.884
OTHER	1134		147
	76.871		
	6.928		7.729
1			
COLUMN		27 1	
នម្តងន		14.248	
	100.200	100.000	100.000

TABLES 13-17 Through 13-19 "Does Your Institution pay Your Expenses for Attendance at Workshops?"

Almost 93 percent of the respondents stated that their institution would pay their expenses for attendance at a financial aid workshop (Table 13-17).

As in a number of the previous questions, Directors were less likely (significant at the .01 level) to have their expenses covered if they worked in an office which only served graduate/professional students (Table 13-18), or in a non-central financial aid office (Table 13-19).

There were few differences to responses to the above question among Directors based upon institutional type and control.

Table 13-17 Expenses Paid for Workshops by Title

	5			INSTITUTEON PAY F	OP
POWS = TITLE		COLUMNS	7	WOPKSHOPS:	
				PAY EXPENSES?	

			ROV
	YES	NO	SUMS
			I
DIRFC+	13091	9.2	1405
ፐባጽ	93.429	6,571	
	74.192		73.607
ASSOC./	153	14	167
ASSIS.	i 91.617 j		100.000
DIFECT.	8.678		8.780
	ii		
FIN.AID	i 175 i	131	188
OFFICER	93.085		
COUNTAR			9.884
	i		
OTHER	127	201	147
	86.395i	13.605	
9	7.2041		7.729
			, , , , , ,
COLUMN	1763	139	1902
	92.692		
		100.000	

Table 13-18 Expenses Paid for Workshops by Kinds of Students Served (Directors)

KINDS OF STUDENTS ROWS = SERVED

INSTITUTION PAY FOR COLUMNS = WORKSHOP3: PAY EXPENSES?

			ROW
	YES	NO	SUMS
1		!	
4044/A15	781	17	95
OBLY	82.105	17.895	100.000
1	լ 5.986	18.681	6.815
UNDERGR	736	46	782
STIID.	94.1181	5.882	100.000
ONLY	56.485	50.549	56.098
SADGEN	48)	28	517
GR/PROF	94.5841	5.416	100.000
	37.5291	30.769	37.098
			1
COLUMN	1 103	9 1	1394
SUMS	93.472	6.528	100.000
	100.000	100.000	100.000

Table 13-19 Expenses Paid for Workshops by Central Financial Aid Office (Directors)

ROWS = CENTRAL FINANCIAL COLUMNS = WORKSHOPS:
AID OPPICE?

INSTITUTION PAY FOR
PAY EXPENSES?

			ROW
	YES	ИO	SUMS
	11		
YES	1255	77 j	1332
	94.2191	5.781	100.000
	96.1691	45.5561	95.484
		1	
NO	5∩j	13	63
	79.3651	20.6351	10-0.000
	3.831	14.444	4.516
			*
Co t.	1305	90	1395
SUMS	91.548	6.452	100.000
	100.000	100.000	100.000



TABLE 13-20 "Does Your Institution Provide Paid Release Time for Attendance at Workshops?"

Almost 95 percent of the respondents stated that their institution would provide them with paid release time for attendance at a financial aid workshop (Table 13-20).

There were no significant differences in responses to the above question among Directors of Financial Aid based upon institutional type, control, size, or whether the respondent worked in the central or a non-central aid office. As in a number of previous questions, however, respondents employed in offices serving graduate/professional students were less likely to receive paid release time than were other respondents.

Table 13-20 Paid Release Time for Workshops by Title

abda - bimPk	IMSTITUTION PAY COLUMNS = WORKSHOPS: RELEASED TIME?	Fal

			הטט
	Y F 7	NO	CHMS
	1		I
DISEC-	1333	67	1 11199
Ltto	95.214	4.786	100.000
	73.932	67.677	73.607
	j		i
ASSOC. /	l 157 j	10	167
A3313.	1 99.0121	5.944	100.000
DIRFCT.	4.7081	10.101	9.780
1	i		•
FIN.ALD	i 177 j	1.11	188
OFFICEP	34.1491	5.851	100.000
COHALVO	9.817	11.111	9.884
OTHER	136 į	111	147
		7.493	
1		11.111	
1	i	i	
ሮ ነዚሀጣላ 📑	1803	າງ່	1902
511 45		5.205	
	100.000		100,000





TABLES 13-21 Through 13-25 'Does Your Institution pay Your Expenses for Course Work Related to Your Job?"

Less than 40 percent of the respondents stated that their institutions would pay for job-related courses (Table 13-21).

In contrast with previous questions, Directors employed in offices serving graduate/professional students and in non-central financial aid offices indicated a greater institutional willingness to pay for job-related courses than did other respondents (see Tables 13-22 and 13-23).

As shown in Table 13-24, 61.9 percent of the Directors at proprietary institutions indicated that their institutions would pay for course expenses, while respondents from both public and independent institutions reported less institutional willingness to pay for courses (significant at the .01 level).

Table 13-25 indicates the differences in willingness to pay for job-related courses based upon institutional type.

Table 13-21 Expenses Paid for Course Work by Title

ROWS - PITER

INSTITUTION PAY FOR JOB-RELATED COURSE: PAY EXPENSES?

			ROW
	YES	NO	SUAS
DIRFC-	559	841	1400
TOP	39.929	60.071	100.000
	74.434	73.067	73.607
	j		l
ASSOC./	66	101	167
ASSIS.	39.521	60.479	190.000
DIRFCT.	8.788	8.775	8.780
	-		i
FIN.AID	76	112	188
OFFICER	40.426	59.574	100.000
CCUNZADI	10.120	9.731	9.884
	i i		1
OTHER	50	97	147
	34.0141	65.986	100.000
	6.6581		7.729
i			
COLUEN	751	1151	1902
SUMS		60.515	
	100.000	100.000	

Table 13-22 Expenses Paid for Course Work by Kinds of Students Served (Directors)

ROWS = SERVED

INSTITUTION PAY FOR
COLUMNS = JOB-RELATED COURSE:
PAY EXPENSES?

			ROW
	YES	ОИ	SUMS
1			
GR/PROF	411	541	95
ONLY	43.1581	56 . 84 2 [100.000
	7.401	6.429	6.815
i			
UNDERGR	305	4771	782
STUD.	39.003	60.997	100.000
ONLY	55.0541	56.786	56.098
UNDGRE	208	309	517
GR/PROF	40.2321	59.768	100.000
	37.5451	36.786	37.088
	1		1
COLUMN	554	840	1394
SUMS	39.742	60.258	100.000
	100.000	100.000	100.000

Table 13-23 Expenses Paid for Course Work by Central Financial Aid (Directors)

ROWS - CENTUAL FINANCIAL AID OFFICE?

INSTITUTION PAY FOR COLUMNS = JOB-RELATED COURGE: PAY FYPENSES?

			ROM
	YFS	NO	នបកន
YES	5241	8081	1332
	39.3391	60.6611	100.000
	94.2451	96.3051	95.484
	ii		
но	i 32 j	31j	63
,	50.7941	49.2061	100.000
		1.6951	
		j	
COJ.	ี่ รรถ่	839	1395
SUKS	39-857	60.143	100.000
3000		100.000	



Table 13-24 Expenses Paid for Course Work by Institutional Control (Directors)

INSTITUTIONAL ROWS = CLASSIFCATION

COLUMNS = INSTITUTION PAY FOR COLUMNS = JOB-RELATED COURSE: PAY PXPENSES?

			RO₩
	YES	NO	SUMS
			I
PUBLIC	182	3541	536
	33.955	66.045	100.000
	32.793	42.193	38.451
	j		
INDEP.	290	434	724
(PRI-	40.055	59.945	100.000
VATF)	52.252	51.728	51.937
1	1		ı
PROPRI-	83	5 1]	134
ETARY	67.940	38.060	100.000
	14.955	6.079	9.613
COLUMN	555	839	1394
SUMS	39.813	60.187	100.000
	100.000	100.000	100.000

Table 13-25 Expenses Paid for Course Work by Institutional Type (Directors)

ROWS = TYPE

COLUMNS = INSTITUTION PAY FOR COLUMNS = JOB-RELATED COURSE: PAY EXPENSES?

			ROW
		NO	SUMS
"05	1	!	1
		1 60	
TECH.	54.198		
	13.246	[/.31/	9.661
2 VELDS	85	101)
	31.955		266
אם שוט טיד	15.858		19.617
	1	1 22.073	19.61/
4 YEAR	148	236	1 384
		61.458	
	27.612		
			201317
4 YEAR	174	289	463
AND	37.581	62.419	100.000
BEYOND	32.463		34.145
NURSING			25
i		28.000	100.000
	3.358	0.8541	1.844
		1	
GPAD/	401		87
	45.977		
ONLY	7.4631	5.7321	6.416
60111411			
COLUMN		820	
20119	39.528		
	100.000	100.000	100.000



TABLE 13-26

Institutions are more willing to provide paid release time for job-related course work (51.4%) than they are to cover course expenses (39.5%). In general, Directors' responses to the above question tended to vary by institutional type, etc., in the same manner as in Tables 13-21 through 13-25.

Table 13-26 Paid Release Time for Course Work by Title

ROWS - TITLE

COLUMNS = INSTITUTION PAY FOR JOB-BFLATPD COUPSE: RELEASED TIME?

			RO₩
	YFi	ио	SUMS
DIRKC- I	7221	6781	1400
TOP 1	51.571	08.4291	100.000
	73.0241		73.607
	i i	i	
ASSOC.Z	95 i	72	167
ASSIS.		#3.1141	100.000
DIRECT.			8.780
7111.			
FIN.AID	921	96	189
OFFICER	•		100.000
COUNZAD	· <u>-</u> ·		9.884
(():117 %)	1		'
OTHEP	i 63 i		147
W. Web	1 06.3391		
	1 7.0551		7.729
	1 1		
COLUMN	070	924	1902
		48.580	
SUMS	100 000	100 000	



TABLES 13-27 and 13-28 "Does Your Institution pay for Office Subscriptions?"

Almost 80 percent of the respondents indicated that their institution would pay for office subscriptions (Table 13-27).

There were some differences among Directors' responses (Table 13-28), with Directors from Nursing Schools and two-year colleges indicating the highest levels of institutional unwillingness to pay for office subscriptions.

Table 13-27 Institution Pay for Office Subscriptions by Title

ROWS = TITLE

COLUMNS = OFFICE SUPSCPIPTIONS
PAY FXPENSES?

			RON
	YPS	NО	SUMS
			1
ofute-	1163	21)	1400
TOR			
(12)(16.571	
	76.333	50.574	73.607
ASSOC./	116	5.1	167
ASSIS.	69.461		100.000
DIRECT.			9.781
1		13.110	7.707
FIY.AID			
OFFICER	60.681	30.319	100.000
COURTAD	8.6241	14.8831	9.884
	i		
ОТИРР	104	431	111.7
OTHER !	•		
	70.7481	,	177.000
	6.947	11.227	7.727
	<u>-</u> j		
CCLUMN	1517	383	1902
SUMS	77.463		100.000
	100.000	100.000	
	100.000	100.000	100.000

Table 13-28 Institution Pay for Office Subscriptions by Institutional Type (Directors)

INSTITUTIONAL ROWS = TYPE

COLUMNS = INSTITUTION PAY FOR OFFICE SUPSCRIPTIONS PAY EXPENSES?

			RON
		NО	20115
			Ι .
VOC.	1 110	2 1	131
TECH.	1 83.969	16.031	1100.000
	1 9,683	1 9.545	1 9.661
	1	1	
	203		1 266
E UNDER	1 76.316	1 23.684	1100.000
T.V TOK	17.870	1 2P.636	19.617
	1		I
4 YEAR	330	5.4	384
	1 85.938	14.063	100.000
	29.049	24.545	28.319
•			
4 YEAR	403	60	463
λND		12.959	
BEYOND	35.475	27.273	
			, , , , , ,
NURSING	19	. 6	25
		24.000	
	1.673		1.844
			1.044
GRAD/	71	16	87
		18.391	
ONLY	6.250		
			0.410
COLUMB		220	1366
SUMS	87.776	16.224	100 000
00,15	100.000	100.000	
	100.000	100.000	100.000



TABLES 13-29 Through 13-40
"Does Your Institution Pay for Individual Memberships in State/Regional/National Associations?"

Respondents reported that their institutions were slightly more willing to pay for individual state association memberships than either individual, regional, or national association memberships. As shown in Tables 13-29, 13-30, and 13-31, institutions were more likely to pay for Directors' individual memberships than for respondents in other job categories (significant at the .01 level).

Directors from proprietary institutions were most likely to report that their institutions would pay for individual memberships in either state, regional, or national associations (Tables 13-32, 13-33, 13-34). At the other extreme, Directors from public institutions reported that their institutions were much less likely to pay for such memberships (significant at the .01 level).

As institutional size increased, there was a strong tendency (significant at the .01 level) for institutions to be less likely to pay for individual memberships for Directors (Tables 13-35, 13-36, 13-37).

There were significant differences (at the .01 level) in institutional willingness to pay for Directors' individual memberships. Directors from graduate/professional institutions reported the least institutional willingness to pay for individual memberships, while respondents from vocational/technical schools were at the other end of the continuum (Tables 13-38, 13-39, 13-40).

Table 13-29 Pay for Individual Memberships -State Associations by Title

ROWS = TITLE COLUMNS = IND. MPMB. ST. ASSO: PAY EXPENSES?

			RON
	YES	NO	SUES
1			
DIREC-	10941	3061	1400
TUB	78.1431	21.857	100.000
i	77.4241	62.5771	73.607
ASSOC. Z	110)	57 j	167
ASSIS.	65.8691	34.1321	100.000
DIRECT.	7.785	11.656	8.780
FIN. AID	1271	611	189
OFF ICEP	67.5531	32.4471	100.000
COURZAD	ย. วลา	12.474	9.884
	-	i	
OTHER	1 82 j	65	147
	55.782	44.218	100.000
	5.803	13.292	7.729
i			
COLUMN	1413	489	1902
SUFS	74.290	25.710	100.000
	100.000	100.000	100.000

Table 13-30 Pay for Individual Memberships - Regional Associations by Title

ROWS = PITEF

COLUMNS = IND. MEMB. DEG. ASSO PAY EXPENSES?

	¥ 0.0		#C8
	Y ES	ИO	SUMS
D 7 O 0		1	1
DIPPC-	1 . 1059		1 1400
TOR	1 75.571		1100.000
	1 78.603	1 61.511	
		[i
Assoc./	1 92	1 75	167
ASSIS.	1 55.090		, ,,,,
DIRFCT.	1 6.835		
	1	12.407	I 8.780
PIN.AID	117		!
OFFICER			
COUNTYD			100.000
C (III N/ NI)	8.692	12.770	7.884
OTHER	791		147
	53 . 74 1	46.259	
-	5.869	12.230	
ı			
COLUMN	1346	556	1902
SU#5	70.768	29.212	
	100.000		100.000
		100.000	100.000

Table 13-31 Pay for Individual Memberships - National Associations by Title

ROWS = TITLE

COLUMNS = INSTITUTION PAY FOR IND. MEMB. NAT. ASS: PAY EXPENSES?

			Pas
	YES	NO	SUMS
			1
DIRFC-	1 1020	1 380	1400
ፐቦጽ	1 72.857	27.143	100.000
	1 78.764		73.607
	1		1
ASSCC./	1 89	78	167
ASSIS.			100.000
DIRECT.			9.780
			1 1 7 7 (1 3
FIV.ATD	110	7.8	198
OFFICER			100.000
COUNTAD			7.884
,			7.004
OTHER	76.	71	. 147
		48.299	
	5.8691		
		- (1.697)	7.729
COLUMN	1205		
SUMS		607	
20113	100.000	31.914	
	(1) (1) (1) (1)	100.000	100.000



andr.

Table 13-32 Pay for Individual Memberships - State Associations by Institutional Control (Directors)

ROWS = CLASSIFCATION COLUMNS = INSTITUTION PAY FOR IND. MEMB. ST. ASSO: PAY EXPENSES?

			ROW
	YES	110	SUMS
ı	1		
PUBLIC	34.11	193	536
	63.9931	36.0071	100.000
j	31.4681	63.487	18.451
	1		
INDEP.	6241	100	724
(bit I -	86.1881	13.812	100.000
VATF)	57.2481	32.895	51.937
•	11		
PPOPRI-	1231	1 1	134
ETARY	j 91.79 1 1	8.209	100.000
	11.2941	3.618	1 7.613
	11		
COLUMN	1090	304	
SUMS	78.192	21.808	100.000
	100.000	100.000	100.000

Table 13-33 Pay for Individual Memberships - Regional Associations by Institutional Control (Directors)

INSTITUTIONAL INSTITUTION PAY FOR ROWS = CLASSIFICATION COLUMNS = IND. MEMB. REG. ASSO PAY FXPENSES?

ROW YES NO. 1-----| 337 j 199 PUBLIC | 62.873 | 37.127 | 100.000 31.973| 58.529| 38.451 -----601| -123| 724 83.011| 16.989|100.000 57.021| 36.176| 51.937 - 123 INDEP. 1 (PRI-VATE) 116| 19| 134 86.567| 13.433|100.000 PPOPRI-1 ETARY 11.006| 5.294| 9.613 -----1 1054 340 1394 75.610 24.390 100.000 COLUMN SUBS 100.000 100.000 100.000

Table 13-34 Pay for Individual Memberships - National Associations by Institutional Control (Directors)

INSTITUTIONAL INSTITUTION PAY FOR COLUMNS = CLASSIFICATION COLUMNS = IND. HEMB. NAT. ASS: PAY EXPENSES?

			ROW
	YES	NO	5088
PUBLIC	327	2091	536
	61.0071	38.9931	100.000
i	32.153		38_451
INDEP.	58 1 [143	724
(PRI-	80.2491	19.751	100.000
VATE)	57.129	37.931	51.937
	1		
-189089	1091	251	134
ETARY	81. 3431	18.657	100.000
	10.718	6.631	9.613
		1	
COLUMN	1017	377	1394
នបកន	72.956	27-044	100.000
	100.000	100.000	100.000



Table 13-35 Pay for Individual Memberships - State Associations by Institutional Size (Directors)

INSTITUTIONAL ROWS = SIZE

COLUMNS = IND. MEMB. ST. ASSO: PAY EXPENSES?

	Y FS	NO	BOW Sums
		1	1
UNDER	432	j 75	507
1000		14.793	
	1 19.706		
	1	24.590	1 36.396
1000-	348		
3999			
3777	80.930	,,	100.000
	31.985	26.885	30.869
	1		
4000-	16.3	6.3	226
9999	72.124	27.876	100.000
	1 14.982		16.224
			.0.224
-10,000-	103	46	149
19,999	69.128		
	9.467		
	7.407	15.082	10.696
20,000+]		
20,000+1		391	
1	51.852	48.1481	100.000
	3.8601	12.787	5.815
ı	1		
COLUMN	1088	305	1393
SUMS	78.105	21.895	100.000
	100.000	100.000	100.000
	_		

Table 13-36 Pay for Individual Memberships - Regional Associations by Institutional Size (Directors)

INSTITUTIONAL ROWS = SIZE

COLUMNS = IND. MEMB. REG. ASSO PAY EXPENSES?

			ROW
	YES	ио	និហាន
			I
UFDER	109	1 98	1 507
1600	1 80.671	19.329	1100.000
	1 39.878	28.739	1 36.396
			1
1000-	1 336	94	470
3999	78.140	21.860	100.000
	31.039	27.566	
	1		1
4000-	166	60	226
9999	73.451	26.549	
	15.779		
10,000-	101	48	149
19,999	67.785		100.000
•	9.601		10.696
			10.070
20,000+	401	41	81
	49.3A31		100.000
	3.802		5.815
		12.023	7.015
COLUMN	1052	30.4	4202
SUMS	75.520	34.1	
ม บ ก ม		24.480	100.000
	100.000	100.000	100.000

Table 13-37 Pay for Individual
Memberships - National
Associations by Institutional Size (Directors)

FORE = SINE

COLUMNS = IND. MEMB. HAT. ASS: PAY EXPENSES:

•			POW
	Y E S	NО	SUMS
			1
UNDER	405	102	507
1000	79.982	20.118	
	1 39.941		1 16-396
	1		
1000-	i 313	117	430
3 9 9 9		27.270	
	1 30.868		30.869
	1 1	1,7.071	1 30.003
4 00 0 -	160		1 226
9409	70.796		
, , . ,	15.7791		100.000
	1 1 1 1 1 7 7 7 1	17.414	16.224
10 000			
10,000-			
19, 999	61.745		1100.000
	1 9.0731	15.040	10.696
50,000+		371	.,.
	54.321	45.679	100.000
	4.339	9.763	5.815
1			
せいけいつ	1014	379	1393
SUMS	72.793	27.207	100.000
	100.000	100.000	100.000

Table 13-38 Pay for Individual Memberships - State Associations by Institutional Type (Directors)

THSTITUTIONAL INSTITUTION PAY FOR COLUMNS = TYPE COLUMNS = IND. MEMB. ST. ASSO: PAY EXPENSES?

			ROW
	YES		
1			
	114		
TECH.		12.977	
	10.745	5.763	9.661
7 YEARS	20 3	631	266
& UNDER	76.316	23.6841	100.000
NOT V.T	19.133	21.356	19.617
1			
4 YEAR	1331	5 1	384
	86.719	13.281	100.000
1	31.385	17.288	28.319
4 YEAR	334	129	463
AND	72.139	27.862	100.000
BEYOND	31.480	41.729	34.145
1			
NURSING	21	4 1	25
	84.000	16.000	100.000
	1.979	1.356	1.844
		i i	
GPAD/	55	311	87
PROFES.	64.369	35.632	100.000
ONLY	5.278	10.508	6.416
1		-	
COLUNN	1061		1356
SUMS	78.245	21.755	100.000
	100.200		100.000

Table 13-39 Pay for Individual Memberships - Regional Associations by Institutional Type (Directors)

INSTITUTIONAL ROWS = TYPE

INSTITUTION PAY FOR COLUMNS = IND. MEMB. REG. ASSO PAY EXPENSES?

			ROW
	YES	NO	S U 5 S
1			
	111;		131
TECH.	84.713	15.2671	100.000
1	10.8081	6.079	9.661
j	1		
2 YEARS			266
6 UNDER	73.3081	26.6921	
NOT V.T	18.947	21.581	19.617
4 YFAR	125		384
	84.6351	15.365	100.000
	31.646	17.933	28.319
4 YFAR	3241	139	463
AND		30-022	
BEYOND	31.508		
	 	1	
NURSING			
	76.000		
	1.85^	1.824	1.844
1	11	1	
GRAD/		34	
PROFFS.		31.080	
ONLY	5.161	10.334	6.416
	1	1	
COLUMN		329	
នមកន		24.263	
	100.000	100.000	100.000

Table 13-40 Pay for Individual Memberships National Associations by
Institutional Type (Directors)

INSTITUTIONAL INSTITUTION PAY FOR ROWS = TYPE COLUMNS = IND. MEMB. NAT. ASS: PAY RXPENSES?

			ROW
	YES	NU	នបកន
A OC "		241	
TECH.	81.679		
	10.830	6.522	ו ממ•ני
2 YEARS	179	971	266
& UNDER		32.707	
NOT V.T		23.641	
4 YEAR	311	73	384
	80.990	19.010	100.000
	31.478	19.837	28.319
4 YEAR	321	1421	463
AND		30.670	
BEYOND	32,490	38.5871	34.145
			25
RURSING			25
	1.022	1.902	1.044
GRADZ	521	351	87
ONLY	5-263		
i	ii		
COLUMN	จ กหู "		
SUMS		27.139	
	100.000	100.000	100.000
COLUMN	1.822 52 59.770 5.263 988	351 40.2301 9.5111 1 368 27.139	1.844 87 100.000 6.416 1356 100.000

Section G

Research Activities

TABLES 14-1 Through 14-15 Has Your Office Conducted Any Research Projects Relating to Financial Aid Topics Within the Past Two Years?

Just over 30 percent of the Directors of Financial Aid responding to the survey stated that their office had conducted research on topics related to financial aid within the past two years. As seen in Tables 14-1 through 14-5, the existence of office research projects on financial aid topics is related to the following: years of employment, educational level, and institutional size, control, and type (significant at the .01 level). For example, respondents from large institutions—were over twice as likely to report the existence of office research projects as were respondents from small schools.

(The following section applies only to those Directors indicating that their office had conducted research projects within the past two years)

Approximately 44 percent of the Directors whose offices had conducted research projects stated that some/all of the projects were analytical (i.e., they employed tests of statistical significance). Although there were differences in responses to this question by years of employment, educational level, and institutional size, type, and control, none of the differences were significant at the .05 level (Tables 14-6 through 14-8).

Respondents were requested to state whether their research project(s) dealt with "student attitudes toward either financing postsecondary education or financial aid programs" or with the "impact of financial aid, e.g. on student or institutional decision making." There were no significant differences (at the .05 level) in whether or not research projects dealt with student attitudes based on years of employment, educational level, or institutional type, control, and size. Table 14-9 displays the results of the above question based on institutional size.

The impact of financial aid programs was addressed in over one-half of the research projects which were conducted. There were no significant differences in whether the research related to the impact of financial aid programs based on years of employment (Table 14-10), educational level, or institutional size and type. However, institutional control was related to the above question, with private institutions being most likely (significant at the .01 level) to address the issue of the impact of financial aid programs (Table 14-11).

Respondents were asked to check any or all of three alternatives regarding how the results of their research projects were utilized:

- (1) For internal financial aid office operations and policy making
- (2) For dissemination within selected offices or segments of the institution
- (3) For publication in a professional journal



Approximately 91 percent of the respondents stated that the results of their research were used for financial aid office operations and policy making. There were no significant differences in responses to this question based on years of employment, educational level, or institutional type, control, and size (Table 14-12).

Just over 60 percent of the respondents stated that the results of their research projects were used for institutional dissemination. As years of experience in the financial aid profession increased, there was a greater tendency to share the results of research projects within the respondents' institutions (Table 14-13).

Results of research projects were used for publication in professional journals by approximately 8 percent of the respondents. Publication in professional journals was most common among those holding either doctoral or associate degrees (Table 14-14). As seen in Table 14-15, publication in professional journals was most common among respondents employed in universities and graduate/professional schools.

Table 14-1 Recent Financial Aid Research Projects by Years Worked (Directors)

							RECENT RESEARCH
ROUS	=	NO.YEARS	WORKED	IX	COLUMNS	=	PROJECTS ON
		FINANCIA	LAID	•			PINANCIAL AID?

	YES	NO	
EXPER.	24 13.953 5.839	148 86.047	172 100.000
2-3 YEARS EXPER.	27.039	170 72.961 18.047	100.000
4-5 YEARS EXPER.		1941 71.3241 20.5941	
6-10 YEARS	157 35.845 38.200	64.155	438 100.000 32.373
11-15 YEARS		117 62.567 12.420	100.000
16+ YEARS	19 37.255 4.623	62.7451 3.3971	3.769
COLUMN	11 30.377 100.030	69.623	1353 100, 000





Table 14-2 Recent Financial Aid Research Projects by Educational Level (Directors)

		EDUCATION:	RECENT RESE	ABCH
ROWS	=	HIGHEST LEVEL	COLUMNS = PROJECTS ON	
		ACHIEVED	PINANCIAL A	TD?

	* 0.0	NO	ROW
	YES	, , , , , , , , , , , , , , , , , , ,	8005
DOCTO-	36	40	76
RATE		52.632	
un C	8.8021		5.642
			3.042
MASTERS	253	452	705
		64.113	
	61.858	48.188	52.339
BACHE-		282	
LORS		76.839	
	20.782	30.064	27.246
ASSO-	9		
CIAIL		83.636	4.083
	2.200	4.904	4.083
OTHER	26	118	144
0		81.944	
	6.357		
COLUMN		938	
SUMS		69.636	
	100.000	100.000	100.000

Table 14-3 Recent Financial Aid Research Projects by Institutional Size (Directors)

						RECENT RESEARCH
ROWS	*	INSTITUTIONAL	COLUM	NS	•	PROJECTS ON
		STZE				FINANCIAL AID?

	Y ES	NO	ROW Sums
UNDER	89	3981	487
1000		81.725	100.000
1000- 1			
3999	31.429	68.571 30.573	100.000
4C00-	91		
9999		59.193	100.000
10.000-		i i	145
19,999		59.310	
20,000+	38		
10,000	50.000	50.000	100.000
COLUMN		942	
		69.726	100.000

Table 14-4 Recent Financial Aid Research Projects by Institutional Control (Directors)

INSTITUTIONAL ROWS = CLASSIFCATION:

RECENT RESEARCH
COLUMNS = PROJECTS ON
FINANCIAL AID?

	YES	NO	ROW Suns
PUBLIC	186 35.632 45.366	336 64.368 35.745	522 100.000
INDEP. (PRI- VATE)	206 29.345 50.244	70.655	100.000
PROPRI- ETARY		108 85.714	100.000
COLUMN	410 30.370 100.000	940 69.630 100.000	1350 100.000 100.000

Table 14-5 Recent Financial Aid Research Projects by Institutional Type (Directors)

INSTITUTIONAL ROWS = TYPE:

COLUMNS = PECENT RESEARCH
PROJECTS ON
PINANCIAL AID?

			RO
	YES	NO	SUNS
YOC.		101 81.452	1
1200	1 5.764	1 11.050	9.444
CZY EARS	2	i 14	i 16
NOT VOC	1 12.500	87.500	1100.000
TECH.	0.501	1.532	1.219
2 YEAR	62	181	243
NOT VOC	25.514	74.486	100.000
TECH	15.539	19.803	18.507
4 YEAR	115	259 69.251	374
	30.749	69.251	100.000
	28.822	28.337	28.484
4 YEAR	175	274	449
AND	38.976	61.024	100.000
BEYOND	43.860	29.978	34.196
HURSING	1 1	23	24
1	4.167	95.8331	100.000
		2.516	
GRAD/	21 i	621	83
PROPES.	25.301	74.6991	100.000
ONLY	5.2631	6.7831	6.321
COLUMN	399	914	1313
SUMS	30.388	69.612	100.000
	100.000	100.000	100.000

Table 14-6 Analytical Research Projects by Educational Level (Directors)

BOWS = BOUCATION: HIGHEST LEVEL ACHIEVED

COLUMNS = ANALYTICAL RESEARCH PROJECTS?

	YES	NO	ROW SUMS
DOCTO-	22	14	36
410	12.360		
M A STERS		57.959	245 100.000 61.713
BACHE- LORS	35 42.683 19.663	57.317	82 100.000 20.655
ASSO- CIATE	5; 55.556; 2.809;	44.444	
OTHER	13) 52.000 7.303	12 48.000 5.479	100.000
COLUMN	178 44.836 100.000		

Table 14-7 Analytical Research Projects by Institutional Size (Directors)

ROWS = INSTITUTIONAL COLUMNS = AWALTTICAL RESEARCH PROJECTS?

			ROW
	YES	ВO	SUMS
	1	BU +-	
UNDER	38		
1000		54.762	
	21.348		21.159
1000-	1 481		126
3999		61.905	
3,77,	26.966		
	20.700	35.616	31+/30
4000-	1 441		
9999		51.111	
	24.719	21.005	22.670
1			
10,000-	1 291	3 1 [59
19,999	47.458	52.542	100.000
	1 15.730	14.155	14.861
	i		
20,000+	201	18	38
		47.368	
i	11.2361		9.572
i			,,,,,
COLUMN	178	219	397
50 85	44.836	55.164	100.000
	100.000		100.000

Table 14-8 Analytical Research Projects by Institutional Type (Directors)

INSTITUTIONAL

ROWS = TYPE:

COLUMNS = ANALYTICAL RESEARCH PROJECTS?

	YES	NO	
YOC. TECH.	10 45.455 5.848	12 54.545 5.530	22 100.000 5.670
<2YEARS NOT VOC TECH.	50.000 0.585	1 50.000 50.461	2 100.000 0.515
2 YEAR NOT VOC TECH	15.789	341 55.738 15.668	61 100.000 15.722
4 YEAR	47] 42.727] 27.485]	63 57.273 29.032	110 100.000 28.351
4 YEAR AND BETOND	46.784	91) 53.216) 41.935)	171 100.000 44.072
NORSING		i i	1 100.000 0.258
	23.810 2.9241	76.190 76.373	100.000
COLUMN	171 44.072	217 55.928 100.000	388 100.000



Table 14-9 Research Projects on Student Attitudes by Institutional Size (Directors)

ROUS = INSTITUTIONAL SIZE RESEARCH PROJECTS
COLUMNS = ON STUD. ATTITUDES

	YES	ко	ROW Suns
Ú ND ER	27	59	86
1000	31.395	68.605	100.000
	19.286	22.868	21.608
1000-	46	81	127
3999		63.780	
	32.857		31.910
	1		
4000-	321		90
9999	35.556 22.857	64.444	
		22.401	22.613
10,000-	21	37	58
19,999	36.207	63.793	
	15.000	14.341	14.573
20,000+			
20,000+	14 37.838		37 100.000
	10.000	1	9.296
i			,,
COLUMN	140	258	398
SUNS		64.824	
	100.000	100.000	100.000

Table 14-10 Research Projects on Student Attitudes by Years Worked (Directors)

ROWS = NO.YEARS WORKED IN PINANCIAL AID RESEARCH PROJECTS
COLUMNS = ON IMPACT OF FINANCIAL AID PROGRAMS?

	YES	NO	ROW Suns
1 YEAR EXPER. OR LESS	56.522	43.478	23 100.000 5.736
2-3 YEARS EXPER.	32 51.613 15.534	48.387	62 100.000 15.461
4-5 YEARS EXPER.	38 49.351 18.447	50.649	77 100.000 19.202
6-10 YEARS	83 54.605 40.291	69 45.395	152
11-15 YEARS	29 42.647 14.078	57.3531	68 100.000 16.958
16+ YEARS	11 57.895 5.340	42.105	100.000
COLUNN	206 51.372 100.000	195 48.628 100.000	401 100.000 100.000

Table 14-11 Research Projects on the Impact of Student Financial Aid Programs (Directors)

INSTITUTIONAL ROWS = CLASSIFCATION:

COLUMNS = ON IMPACT OF FINAN-CIAL AID PROGRAMS?

	YES	NO	ROW SUMS
PUBLIC	38.049	57.143 53.333	182 100.000 45.500
INDEP. (PRI- VATE)	119 59.204 58.049	82 40.796 42.051	201 100.000 50.250
PROPRI-	8 47.059 3.902	9; 52.941; 4.615;	17 100.000 4.250
COLUMN	205 51.250 100.000	195 48.750	400

Table 14-12 Research Results Used for Internal Office Operations and Policy Making by Institutional Size (Directors)

NOWS = INSTITUTIONAL SIZE

COLUMNS = BESULTS USED FOR INTERNAL OPERATIONS & POLICY MAKING

			ROW
	YES	NO	SURS
	1		1
UNDER	81		
1000	91.011	8.989	100.000
	1 21.600	23.529	21.760
		1	1
1000-	121	11	i 132
3999		8.333	
	32.267		32.274
			32.2/4
4000-	85	6.	91
9999		6.593	
,,,,	22.667		
	22.007	17.047	22.249
10,000-	5.3		
19,999		10.169	
	14.1331	17.647	14.425
20,000+			
1	92.105	7.895	100.000
f	9.3331	8.824	9.291
l	1		
COLUMN	375	34	409
SUBS	91.687	8.313	
	100.000	100.000	100.000

Table 14-13 Research Results Used for Institutional Dissemination by Years of Employment (Directors)

ROWS = NO.YEARS WORKED IN COLUMNS = RESULTS USED FOR INSTITUTIONAL DISSEMINATION

	YES		0 7 40			
1 YEAR EXPER. OR LESS	45.833	13 54.167 7.975	24 1100.000 5.839			
2-3 YEARS EXPER.	33 52.381 13.306	47.619	63 100.000			
4-5 YEARS EXPER.	18.145	42.308 20.245	18.978			
6-10 YEARS	65.605 41.532	54 34.395	157 100.000			
11-15 YEARS		29) 41.429) 17.791)				
16+ YEARS		21.053 2.454	100.000			
COLUMN SUES		163 39.659 100.000	100.000			

Table 14-14 Research Results Used for Publication in a Professional Journal by Educational Level (Directors)

POWS = HIGHEST LEVEL ACHIEVED

RESULTS USED FOR COLUMNS = PUBLICATION IN A PROFESSIONAL JOURNAL

	Y E S	NO	ROW Suns
DOCTO- RATE	7 19.444 21.875	80.556	100.000
HASTERS	7.905 62.500	92.095	100.000
BACHE- LORS	3.529 9.375	96.471	
ASSO- CIATE	1 11.111 3.125		9 100.000 2.200
OTHER	3.846 3.125	25 96.154 6.631	
COLUMN SONS	32 7.824 100.000	377 92.176 100.000	409 100.000 100.000

Table 14-15 Research Results Used for Publication in a Professional Journal by Institutional Type (Directors)

INSTITUTIONAL ROWS = TYPE:

COLUMNS = RESULTS USED FOR PUBLICATION IN A PROFESSIONAL JOURNAL

	YES	МО	
FOC. TECH.	1	23 1100.000 6.267	1 23 1100.000 1 5.764
<2YEARS NOT YOU TECH.	i	1 100.000	j 2
2 YEAR NOT YOU TECH	4.839	59 95.161 16.076	 62 100.000 15.539
4 YEAR	6.087	108 93.913 29.428	100.000
AND BEYOND		155 88.571	175
NURSING	,	100.000; 0.272;	
PROPES.	9.5241 6.250	90.476 5.177	21 100.000 5.263
COLUMB SUMS	32 8.020 100.000	367 91.980	100.000

Appendix A

Financial Aid Directors' Salaries by Institutional Type, Control, and Size and by Geographic Area



167

ITS: INSTITUTIONAL = PUBLIC
TYPE AND SIZE <7000

ROWS = REGIONAL COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000			\$13,000 14,999					\$24,000 26,999	\$270 00 +	BOW Subs
BASPAA	* * * * * * 	 					5.2631			3; 15.789 60.000	19 100.000 22.619
SASPAA	 	 	 			23.529	5.882 11.111			1 5.882 20.000	17 100.000 20.238
HASPAA	 	 	 - 		14.286	35.714	7.143	35.714			14 100.000 16.667
SWASPAA	 	1 6.250 100.000	12.500 66.667	i i	31.250 22.727	6.250	3 18.750 33.333	18.750	ĺ	•	16 100.000 19.048
RHASPAA	- 	 	 			25.000	2 16.667 22.222	8.333	į	 	1 12 100.000 14.286
WASPAA	 	 	1 16.667 33.333	•	 	 			2 33.333 100.000	i	1 1 6 100.000 7.143
COLUMN SUMS		1 1 190 100.000	3.571 100.000	10 11.905 100.000	22 26.190 100.000	19.048	10.714 100.000	16 19.048 100.000	2.381		84 100.000 190.000

ITS: INSTITUTIONAL = 4 YEAR+
TYPE AND SIZE 7-19999

ROWS = REGIONAL COLUMNS = SALARY: CURRENT AMMUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	BOW SUMS
EASPAA I		 	 		2 15.385 33.333	7.692 5.000	3 23.077 15.789	46.154	7.692		13 100.000 1 13.542
SASPAA	 	 	 1 4.545 100.000	1; 4.545; 100.000;	9.091 33.333	31.818	9.091 10.526	31.818	9.091		22 100.000 22.917
MASPAA	 	 	 	 	1 4.545 16.667	18.182 20.000	1 3 . 13.636 15.789	45.455	13.636	4.545	22 1100.000 1 22.917
SWASPAA	 	 	 	 	1 7.692 16.667	5 38.462 25.000	3 23.077 15.789	30.769 11.765	 	 	13 100.000 13.542
BMASPAA	 	 		 	 		37.500 15.789	12.500			8 100.000 8.333
WASPAA		 	 	 	 	 	5 27.778 26.316	6 33.333 17.647	22.222	16.667	18 1100.000 1 18.750
COLUMN Sums	i	j	1 1.042 100.000	1.042 100.000	6.250 100.000						96 100.000 100.000

ITS: INSTITUTIONAL = PUBLIC 4 YEAR+ TYPE AND SIZE 20,000+

REGIONAL
ROWS = ASSOCIATIONS
OF STATES

COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999		\$27000+	ROW SUBS
EASPAA	i 	1	i 	 				14.286 11.111		28.571	
SASPAA	 	 				2 66.667 33.333					3 100.000 5.660
HASPAA		 			1 4.545 50.000	3 13.636 50.000	13.636	5; 22.727; 55.556;	18.182	27.273	100.000
SWASPAA	 						20.000 28.571			40.000 12.500	
RMASPAA	 					33.333 16.667		 1 33.333 11.111			3 100.000 5.660
WASPAA	 	 						21 15.3851 22.222	30.769	46.154 37.500	
COLUNN					3.774 100.000	6 11.321 100.000	7 13.208 100.000	16.981 100.000	13 24.528 100.000		53 100.000 100.000

55

ITS: INSTITUTIONAL = 4 YEAR
TYPE AND SIZE <4000

ROWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURRENT ANNUAL

	UNDER \$9,000	\$9,000~ 10,999	\$11,000 12,999				\$19,000 20,999			\$27000+	ROW
EASPAA	 	1 11.111 50.000			33.333 25.000	11.111		•			9 100.000 29.032
SASPAA	 	 	 	3 75.000 37.500	25.000	•					1 100.000 12.903
MASPAA	 				3 50.000 25.000	33.333 40.000	İ	1 16.667 100.000			6 100.000 19.355
SWASPAA		 	 		2 66.667	•			i 	i i	3 100.000 9.677
RHASPAA		1 25.000 50.000		 			1 25.000 33.333		 	 	100.000 12.903
WASPAA	 				2 40.000 16.667		20.000		 	 	5 100.000 16.129
COLUMN Sums	1	6.452 100.000	1	25.806 100.000	12 38.710 100.000		9.677 100.000	3.226 100.000	1		31 100.000 100.000

ITS: INSTITUTIONAL = PUBLIC 4 YEAR TYPE AND SIZE 4,000+

REGIONAL
ROWS = ASSOCIATIONS COLUMNS = SALARY:
OP STATES CURRENT ANNUAL

1	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999		\$21,000 23,999	\$24,000 26,999	\$27000+	ROW Suns
EASPAA	1 1	i i	20.000 100.000	40.000	i i	40.000 40.000	j	 	 	 	5 100.000 20.833
SASPAA	 	 		1 25.000 1 16.667		1 25.000 20.000	1 25.000 20.000				100.000 16.667
HASPAA	 	 	 	37.500 37.500		 			25.000 100.000	i	8 100.000 33.333
SWASPAA	 	 	 		 	50.000 20.000	1 50.000 20.000		 		2 100.000 8.333
RHASPAA	 	 	 		 		1 1 33.333 20.000			 	 3 100.000 12.500
WASPAA	 	! ! !	 	 	 	 	 	 1 50.000 25.000		50.000	2 2 100.000 8:333
COLUMN			4.167 100.000	25.000 100.000		20.833 100.000	20.833 100.000	16.667 100.000	8.333 100.000		1 100.000 100.000

ITS: INSTITUTIONAL = PUBLIC 2 YEAR TYPE AND SIZE <4000

REGIONAL
ROWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURRENT ANNUAL

ı	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999		\$24,000 26,999	\$27000+	ROW Sums
BASPAA	 						3 1 16.667 1 37.500				18 100.000 26. 866
SASPAA		23.077	2 15.385 40.000	15.385	23.077			 			13 100.000 19.403
HASPAA	 		1 6.667 20.000			13.333	2 13.333 25.000				15 100.000 22.388
SNASPAA	18.182 50.000	•	 	36.364 28.571			2 18.182 25.000	i		 	11 100.000 16.418
RHASPAA	 	 		3 42.857 21.429			1 14.286 1 12.500	•			7 100.000 10.448
VASPAA		 	 	 	33.333 5.882		 	33.333 50.000		33.333 100.000	
COLUMN SUBS	5.970 100.000	8.955 100.000	7.463 100.000	14 20.896 100.000	17 25.373 100.000	13.433 100.000	11.940 100.000	2 2.985 100.000	1 1.493 100.000	1 1.493 100.000	67 100.000 100.000

PUBLIC
ITS: INSTITUTIONAL = 2 YEAR
TYPE AND SIZE 4,000+

REGIONAL
ROWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999		\$13,000 14,999		\$17,000 18,999	\$19,000 20,999	\$21,000 23,999		\$27000+	ROW Suns
BASPAA	 	 	 				3 15.789 14.286			5.263 25.000	19 19 100.000 26.027
SASPAA				16.667 20.000			3 50.000 14.286	16.667 5.882			6 100.000 8.219
MASPAA		 	 		3 13.636 30.000	9.091	8 36.364 38.095	13.636	18.182	4.545	22 100.000 30.137
SWASPAA		 			36.364 40.000		36.364 19.048	9.091			11 100.000 15.068
R B ASPAA		; 			 	1 100.000 14.286					1 100.000 1.370
WASPAA							3 21.429 14.286			2 14.286 50.000	
COLUMN				5 6.849 100.000	10 13.699 100.000	7 9.589 100.000	21 28.767 100.000	17 23.288 100.000	12.329 100.000	5.479 100.000	73 100.000 100.000

ITS: INSTITUTIONAL = 4 YEAR+
TYPE AND SIZE <4000

REGIONAL
ROWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURRENT ANNUAL

ı	UNDER \$9,000	\$9,000- 10,999					\$19,000 20,999			\$27000÷	ROW Sums
EASPAA	1 2.564 50.000		15.385	23.077	17.949		6 15.385 60.000	5.128			39 100.000 36.111
SASPAA	7.143 50.000	i '		28.571 14.815	21.429	7.143	•			 	14 100.000 12.963
HASPAA				39.130		8.696			1 4.348 100.000	•	23 100.000 21.296
SWASPAA		 		3 27.273		9.091		9.091 20.000		 	1 11 100.000 10.185
RHASPAA			 	 		100.000			 		1 100.000
WASPAA	 	•			15.000	15.000	3 15.000 30.000	10.000	,	 	20 100.000 18.519
COLUMN	1.852 100.000	5.556 100.000	21 19.444 100.000	27 25.000 100.000	22 20.370 100.000		10 9.259 100.000	5 4.630 100.000	0.926 100.000		108 100.000 100.000

INDEP
ITS: INSTITUTIONAL = 4 YEAR+
TYPE AND SIZE 4,000+

REGIONAL

ROWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURRENT

CURRENT AMBUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999			\$17,000 18,999				\$ 27000+	ROW Sums
EASPAA		1 2.222 100.000			8 17.778 61.538	8.889	5 11.111 35.714		7 15.556 58.333		
SASPAA				 	1 25.000 7.692	1 25.000 7.143			2 50.000 16.667		1 100.000 4.819
HASPAA		 	5.882 50.000			3 17.647 21.429		11.765		5.882	17 100.000 20.482
SWASPAA	 	 	 	16.667 16.667	•		3 50.000 21.429			16.667 10.000	6 100.000 7.229
RHASPAA	 	 	 	 		1 100.000 7.143	•		 		1 100.000
WASPAA		 		10.000		40.000 28.571					10 100.000 12.048
COLUMN		1.205 100.000	2.410 100.000	7.229 100.000	13 15.663 100.000	14 16.867 100.000	14 16.867 100.000	13.253 100.000	12 14.458 100.000	10 12.048 100.000	83 100.000 100.000

ITS: INSTITUTIONAL = 4 YEAR
TYPE AND SIZE <1000

REGIONAL
ROWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURBENT ANNUAL

,	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999							\$27000+	ROW Sums
EASPAA		7 31.818 17.073			4.545						22 100.000 17.054
SASPAA		11 34.375 26.829		25.000	9.375	6.250				 	32 100.000 24.806
MASPAA		15 28.846 36.585	17.308	21.154	7.692			1.923 50.000			52 100.000 40.310
SWASPAA	 	37.500 7.317	12.500	1 12.500 3.846			1 12.500 50.000				8 100.000 6.202
RMASPAA	•	33.333 33.333 7.317	11.111		2 22.222 15.385	Ì	 	11.111 50.000			9 100.000 6.977
WASPAA	 	2 33.333 4.878	33.333	i	1 16.667 7.692	1 16.667 14.286	•		 	 	6 100.000 4.651
COLUAN Suas	13 10.078 100.000	41 31.783 100.000	25 19.380 100.000	26 20.155 100.000	13 10.078 100.000	7 5.426 100.000	1.550 100.000	2 1.550 100.000	,		129 100.000 100.000

INDEP
ITS: INSTITUTIONAL = 4 YEAR
TYPE AND SIZE 1-1,999

REGIONAL
BOWS = ASSOCIATIONS COLUMNS = SALARY:
OF STATES CURRENT ANNUAL

	UNDER \$9,000						\$19,000 20,999			\$27000+	ROW SUMS
EASPAA	 		17.949	30.769	15.385	15.385	7.692 33.333	7.692	i		39 100.000 33.913
SASPAA		12.500 18.182	37.50 0	18.750	12.500	6.250					16 16 100.000 13.913
M AS PAA			29.268	29.268	9.756	12.195	3 7.317 33.333	2.439			1 41 100.000 35.652
SWASPAA	9.091	18.182 18.182	36.364	j		18.182 14.286					1 11 100.000 9.565
RHASPAA			25.000 3.333		25.000 6.250		1 25.000 17.111				1 100.000 3.478
WASPAA (1 25.000 9.091		25.000 3.571	25.000 6.250		1 25.000 11.111				4 100.000 3.478
COLUMN	3 2.609 100.000	9.565 100.000	30 26.087 100.000	28 24.348 100.000	16 13.913 100.000	14 12.174 100.000	7.826 100.000	3.478 100.000			115 100.000 100.000



INDEP
ITS: INSTITUTIONAL = 4 YEAR
TYPE AND SIZE 2,000+

REGIONAL
ROWS = ASSOCIATIONS
OF STATES

COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999		\$27000+	ROW SUBS
EASPAA	 	5.000 5.000	5.000 100.000	10.000	30.000	10.000	30.000 60.000	10.000	i		20 20 100.000 54.054
SASPAA	 	50.000 50.000			50.000 11.111				 		 2 100.000 5.405
H AS PAA	 			3 25.000 42.857	2 16.667 22.222	16.667	31 25.000 30.000	2; 16.667; 50.000;			12 100.000 132.432
SWASPAA) 	 		 	 		
RHASPAN				1 100.000 14.286				 			1 100.000 2.703
WASPAA	 			 1 50.000 14.286			50.000 j 10.000 j	 		 	2 100.000 5.405
COLUMN		5.405 100.000	1 2.703 100.000	18.919 100.000	24.324 100.000	10.811	10 27.027 100.000	10.811		i	37 100.000 100.000

ITS: INSTITUTIONAL = INDEP
TYPE AND SIZE 2 YEAR

REGIONAL ROWS = ASSOCIATIONS OF STATES

COLUMNS = SALARY: CURRENT ANNUAL

UNDER \$9,000 \$11,000 \$13,000 \$15,000 \$17,000 \$19,000 \$21,000 \$24,000 \$9,000 10,999 12,999 14,999 16,999 18,999 20,999 23,999 26,999 \$27000+ ROW SUMS 1 2 3 3 3 2 1 1 1 1 1 1 7.143 14.286 21.429 21.429 14.286 7.143 7.143 7.143 10.000 28.571 42.857 50.000 40.000 100.000 50.000 25.000 BASPAA | 14 100.000 33.333 SASPAA | 46.154| 15.385| 15.385| 15.385| 60.000| 28.571| 28.571| 33.333| 7.6921 1100.000 25.0001 30.952 BASPAA 1 12.500| 12.500| 25.000| | 14.286| 16.667| 40.000| 37.500 12.500 1100.000 19.048 25.0001 SWASPAA 66-6671 33.3331 100.000 28.5711 50-000i RHASPAA 100.000 1100.0001 WASPAA 33.3331 33.3331 33.3331 100.000 14.286| 14.286| 1 25.0001 7,143 10 COLUMN 42 23.810 16.667 16.667 14.286 11.905 2.381 4.762 9.524 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 SUMS 100.000 100.000

ITS: INSTITUTIONAL = PUBLIC, TYPE AND SIZE PROF

REGIONAL
ROWS = ASSOCIATIONS COLUMNS * SALARY:
OF STATES CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999			\$19,000 20,999		\$24,000 26,999	\$27000+	ROW Sums
EASPAA	 	! !	 	3 100.000 100.000			1				3 100.000 42.857
SASPAA	 		 	 	100.000				 		1 100.000 14.286
HISPII	 	1	 	 	1 100.000 33.333		 				1 100.000 14.286
SWASPAA	 	 	 	 		50.000 100.000		 			2 100.000 28.571
REASPAA	 	 	 	 	 	 	 	 	 	 	
WASPAA	 	 	! ! !	 	 	 	 	 	 	 	
COLUMN Sums		1	1	3 42.857 100.000	3 42.857 100.000	14.286 100.000	1	1			7 100.000 100.000

ITS: INSTITUTIONAL = GRAD/ TYPE AND SIZE PROF

ROWS = REGIONAL COLUMNS = SALARY: CURRENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999		\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	ROW Suns
EASPAA (5.556 50.000	2 11.111 25.000	33.333	3 16.667 75.000	5.556	2 11.111 66.667	2 11.111 100.000	1 5.556 100.000		18 100.000 62.069
SASPAA	 	 	2 2 2 2 2 2 2 2 2 2				 	 			2 100.000 6.897
BISTAL	- 	1 25.000 1 50.000		į		1 25.000 33.333					 4 100.000 13.793
SWASPAA	- 	 	 	 	 	100.000		} 			1 100.000
RHASPAA	 	 	 	 	 	 	 	 			1
WASPAA	 	 	2 50.000 25.000		1 25.000 1 25.000		1 25.000 1 33.333		 	 	1 4 100.000 13.793
COLUMN	 -	6.897 100.000	8 27.586 100.000	20.690 100.000	13.793 100.000		10.345 10.000	2 6.897 100.000	3.448 100.000	 -	1 100.000 100.000

ITS: INSTITUTIONAL = PUBLICS INDEP

REGIONAL ROWS = ASSOCIATIONS OF STATES

COLUMNS = SALARY: CURBENT ANNUAL

	UNDER \$9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	ROW Sons
BASPAA	 				1 25.000 100.000			1 25.000 100.000	•		100.000 36.364
SASPAA	1	100.000		 		 			 	 	1 1 100.000 9.091
HASPAA	1	 		50.000 66.667		 	1 25.000 100.000		1 25.000 100.000		1 4 100.000 36.364
SWASPAA		1 100.000		 	 	 			 	 	1 1 100.000 1 9.091
RHASPAA	 	1 100.000		 	 	 	 	 	 	 	1 1 100.000 9.091
WASPAA	 	 	- 	 	 	 	 		 	 	
COLUMN		3 27.273 100.000		3 27.273 100.000	9.091 100.000	9.091 100.000	9.091 100.000	9.091 100.000	9.091 100.000		11 100.000 100.000

ITS: INSTITUTIONAL = PUBLICS INDEP
TYPE AND SIZE VOC.TEC

REGIONAL
ROWS = ASSOCIATIONS
OF STATES

COLUMNS = SALARY: CURRENT ANNUAL

	\$9,000 \$9,000	\$9,000- 10,999	\$11,000 12,999			\$17,000 18,999			\$24,000 26,999	\$27000+	ROW Sums
EASPAA	 	 	•	1 33.333 50.000	•	 	 				3 100.000 8.571
SASPAA	1 16.667 50.000				3 50.000 50.000		 				100.000 17.143
HASPAA		2 12.500 100.000				31.250 55.556			2 12.500 66.667		16 100.000 45.714
SWASPAA	 		1 25.000 16.667	•		•	25.000 33.333	•			100.000 11.429
RMASPAA	 					1; 33.333 11.111		33.333 50.000			3 100.000 8.571
WASPAA			1 33.373 16.667	•		33.333 11.111	•		33.333 33.333		3 100.000 8.571
COLUMN	2 5.714 100.000	2 5.714 100.000	6 17.143 100.000	2 5.714 100.000	6 17.143 100.000	9 25.714 100.000	3 8.571 100.000	2 5.714 100.000	3 8.571 100.000		35 100.000 100.000

ITS: INSTITUTIONAL = PROPRI.
TYPE AND SIZE VOC.TEC

RORS = REGIONAL COLUMNS = SALARY: CURRENT ANNUAL

	DNDER \$ 9,000	\$9,000- 10,999	\$11,000 12,999	\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	ROW SUMS
EASPAA !	8.333 20.000			25.000 27.273		16.667 50.000		 	8.333 33.333		12 100.000 21.818
SASPAA		 		3) 60.000 27.273	Ì	1 20.000 25.000		 	1		5 100.000 9.091
H ASPAA	 	9.091	7 63.636 58.333				 	 	9.091 33.333		11 100.000 20.000
SWASPAA	1 16.667 20.000	•	50.000	i	 	 	 	i i	i 	 	100.000 100.909
RHASPAA	40.000 40.000	i	1	1 20.000 9.091	1 20.000 33.333		 		1 20.000 1 33.333		1 100.000 9.091
WASPAA	6.250	31.250 45.455		3 1 18.750 27.273			1 6.250 1100-000	•	i 	1 25.000 1 80.000	1 16 1100.000 1 29.091
COLUNN Suns	9.091 100.000			20.000	5.455		1.818 1.00.001		5.455 100.000		

ITS: INSTITUTIONAL = OTHER
TYPE AND SIZE PROPRI.

ROWS = REGIONAL COLUMNS = SALARY: CURRENT ANNUAL

	UN DER \$9,000	\$9,000- 10,999		\$13,000 14,999	\$15,000 16,999	\$17,000 18,999	\$19,000 20,999	\$21,000 23,999	\$24,000 26,999	\$27000+	BOW Sums
PASPAA I	12.500 20.000			11 12.5001 50.0001	37.5001 42.857	12.500		1 12.500 50.000		 	8 100.000 24.242
SASPAA	22.222 40.000	i 11.111	•				 	1 11.111 50.000		 	1 9 100.000 27.273
HASPAA	10.000		20.000	į į	30.000 42.857			i ! ! !	 	 	100.000 130.303
SWASPAA	1 1 1 33.333 1 20.000		İ	 	 	! ! ! !	 	i 		 	3 1100.000 9.091
RHASPAA	 		1 1 1	• 1 1	! ! !	1 1	1	! !	1	 	1
VASPAA	i	 	1 2 66.667 25.000		1 33.333			1			3 1100.000 1 9.091
COLUMN SUMS	15.152 100.000			6.061	7 21.212 100.000			6.061 100.000		•	33 100.000 100.000

Appendix B

1974 Survey Questionnaire



NATIONAL ASSOCIATION OF STUDENT FINANCIAL AID ADMINISTRATORS

CENTRAL OFFICE AND PLACEMENT SERVICE 910 Seventeenth Street, N.W., Suite 228 Washington, D. C. 20006 (202) 785-0453

March 11, 1974

Dear Director of Financial Aid:

i know that you are vitally concerned about the role of the financial aid administrator in post-secondary education today and in the future. The National Council of NASFAA shares this concern and therefore has commissioned William J. Bushaw of the University of Iowa to conduct the enclosed survey to determine the function, training, status and other relevant information about our rapidly expanding profession. It is hoped that the data obtained can be used to upgrade the aid administrator through better training, more adequate staffing, greater stature within the institution, and improved compensation.

The questionnaire consists of two sections. Section One applies to all financial aid administrators at your institution. Because of the cost factor, I would deeply appreciate your making sufficient copies to allow each member of your professional staff to complete the first portion of this survey.

Section Two pertains to the financial aid office and requires completion only by the director. All individual responses will be held strictly confidential.

The National Council urges you to take the relatively brief time needed to complete this important survey and return it to Mr. Bushaw at the address below within two weeks. Thanks so much for your cooperation in this vital survey.

Eurice L. Sewal

(Mrs.) Eunice L. Edwards

President

Return Surveys to:

NASFAA Professional Survey The University of Iowa Office of Financial Aids 106 Old Dental Building Iowa City, Iowa 52242

1
-
7
N

SECTION ONE: The questions in this section should be answered by all
professional financial aid administrators. Please answer each question
if at all possible. Cive the best answer you can, and if desired, explain
any answer in the "comments" section. To economize, we are asking each
Director to reproduce enough copies of Section One for distribution to
the professional staff.

 To support professional development of Aid Officers, does your institution provide released time and/or pay expenses for any of the following? (Check all that apply.)

Released Time	Pay Expenses
	Aid Meetings within state Aid Meetings out-of-state Coursework related to job
_	Outside professional activities Attendance at workshops Office subscriptions
	Individual membership in state aid association Individual membership in regional and national aid association

In your judgment, what areas of academic preparation would be especially useful for Aid Officers? Which did you have?

Useful	I Had	
		Data Processing Accounting
		Statistics
		Counseling
		Law
		Government
	_	Research
		Office Management
		Internship/Practicum in Financial Aid
		Financial Aid Administration

3. What types of information for job orientation are especially useful for New Aid Officers? Which did you have?

Useful	I Had	
		Written Job Description
		Limits of Authority
		Institutional Policies
		Office Administration Overview of Yearly Work
		Program Procedures
		Minority/Poverty Issues
		Inter-Office Relationships
_		Procedures Manual
		Budget Preparation

4.	Ideally, what is the <u>single</u> best way for new Aid Officers to get practical experience? Check <u>those</u> you had.
	Single Best Internship/Practicum/Assistantship Summer Institute (2-4 Weeks) Workshop (2-5 Days) On-the -job Training Single Best I Had Internship/Practicum/Assistantship Summer Institute (2-4 Weeks) Workshop (2-5 Days) On-the-job Training
5.	In what ways would you prefer to keep current? Assume all are available and check only those you would most likely use.
	Occasional coursework Workshop (2-5 Days) Professional meetingsstate-wide Professional meetingsregional Professional meetingsnational Financial Aid newsletters The Journal of Student Financial Aid Summer Institute (2-4 Weeks) Self-study materials Meeting periodically with Regional Office of Education Officials Other (Please specify.)
6.	Check the most useful topics for inclusion in workshops to train new Aid Officers and to keep experienced Aid Officers current.
	New Experienced Personnel Management and Office Organization Research Methods and Findings Data Processing Applications Report Preparation (including budget preparation) Need Analysis Operation of Student Employment Services Status of Student Aid Legislation Interviewing Techniques Fund Raising or Developing New Sources of Aid Minority/Poverty Issues
7.	Which of the following have you done? (Check as many as apply.) Read financial aid newsletters regularly. Read The Journal of Student Financial Aid regularly. Read The Chronical of Higher Education or "Higher Education and National Affairs" regularly. Attended an aid association meeting in the past year. Done committee work for an aid association in the past three years. Participated in an aid meeting (read paper, led discussion, appeared on a panel, etc) in the past three years. Held an office in an aid association in the past three years. Served as a consultant off campus in the past three years. Attended professional association meetings other than those of a financial aid association in the past year. Published or submitted for publication an article in a professional

journal in the past three years.



8.	Are you a member of a state financial aid association?	14. What is the highest degree you have earned?	
	Yes	14. What is the highest degree you have earned?	
	No	High School Diploma or less	
	There is not an aid association in my state.	Associate Arts or 2-year certificate Bachelors Masters	
9.	Are you a member of a regional aid association?	Graduate work which led to a degree between the Ma Doctorate	sters and
	Yes - EASFAAYes - SWASFAAYes - WASFAA	Doctorate	
	Yes - RMASFAANo Yes - SASFAA	15. Are any of your degrees from the institution at which currently working?	you are
10.	In developing the Financial Aid Profession further, how important do you rate each of the following?	Yes - Undergraduate Yes - Graduate	
	Rate each item according to the following scale:	Both	
	1=Very important	No	
	2=Important	· · · · · · · · · · · · · · · · · · ·	
	3≖Not so important		
		16. Are you presently enrolled in a degree program?	
	Hold seminars on the use of technology in the financial aid office.		
	Develop a written code of ethics. Conduct more research.	Yes - Associate Arts/2-year certificate	
	Conduct more research.	Yes - Bachelors Yes - Masters	
	Encourage the establishment of graduate training programsProvide immediate training for newly appointed aid officers.	Yes - Mid-Degree (i.e., Ed.S.)	
	Provide opportunities for professional growth for those in smaller	Yes - Doctorate	
ı J	aid operations.	No	
3	Develop self-study materials for new aid officers		
	Provide training in effective legislative advocacy.		
	Establish a recommended set of credentials for aid officersOther (Please specify.)	17. Do you plan to pursue a higher degree in the future?	
		Yes - Associate Arts/2-year certificate	
		Yes - Bachelors	
11.	What is your age?	Yes - Masters	
	21-24 36-40 51-55	Yes - Mid-Degree (i.e., Ed.S.)	
		Yes - Doctorate No	
	25-30	Uncertain	
		oncertain	
12	What do your and	10 1754-5 1 1	
12.	What is your sex?	18. Which best describes your present position?	
	Male	Full-time Aid Administrator	
	Female	Part-time Aid Administrator	
		If part-time, list other responsibilities, if any.	
13.	What is your race or ethnic background?		
	Black AmericanSpanish American		
	American IndianAmerican Caucasian Oriental American		
	orrental American		

ERIC

			and	are to be answered by the Director of Financial Aid.
	Less than 1 year	8-10 years		
	1-2 years	11-15 years		
	3-4 years	Over 15 years	22	Your institution is classified as which one of the following?
		Over 13 years	22.	rout institution is classified as which one of the following:
20	5-7 years . What is your current salary	2		Public 2 year or less Public 4 year only Public 4 year and beyond
20	. What is your current safary			Public Graduate/Professional only
	Under \$5,000	\$14,000 - 15,999		Private 2 year or less
	\$ 5,000 - 7,499	<u> </u>		Private 4 year only
	\$ 7,500 - 9,999	\$18,000 - 19,999		Private 4 year and beyond
	\$10,000 - 11,999	\$20,000 - 21,999		Private Graduate/Professional only
	\$12,000 - 13,999	\$22,000 or more		Proprietary
21	 What was your position just positions ago? 	previous to the present one? Two	23.	What is the full-time enrollment at your institution?
	Most Recent 2nd Most Rece	nt		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	HOST RECEIL ENG HOST RECE	<u>nc</u>		500 - 7495000 - 749920,000 or more
		<u>Director</u> of Financial Aid at another school		750 - 999 7500 - 9999
		Financial Aid Officer at another school		
		Financial Aid Officer at the same school		
		Employed in Higher Education in a capacity	24.	Where does the Office of Student Financial Aid report within your
		other than Financial Aid		institution? (Check one.)
				Institution: (check one.)
		Employed in Elementary/Secondary Education		
7		Employed in Government Service		Directly to the President
^		Employed in Private Business		To Chief Administrator for Student Services (Either a Vice-President,
i	and referred to the second section of the section of the	Military		Dean, or Director)
				
		Student		To a second level student personnel officer (Assistant Dean for
		Other (Please specify.)		Student Services, Registrar, Director of Admissions)
				To Chief Fiscal Officer (Vice-President for Finance)
				To second level fiscal officer (Cashier, Chief Accountant)
Th	is completes the questions ask	ed of all Aid Officers. Thank you for your		Other (Please specify)
	operation.	ed of all Ald Officers. Thank you for your		
-			25	Her many people do you officially weapont through to week the
Co	mments:		23.	How many people do you officially report through to reach the
				President of the institution?
				None 3
				4
			26.	How long have you been a Financial Aid Director?
				Less than 1 year 8 - 10 years
				1 - 2 years11 - 15 years
				3 - 4 yearsOver 15 years
				5 - 7 years

SECTION TWO: These questions deal with staffing and office operations

19. How long have you worked in Financial Aid?

	ı
۲	_,
•	V
(л
	1

27.	How much financial aid experience do you consider necessary to hold your present position? How much did you have when assuming it?	32.	Where are each of the follow:	ing programs administer	ed at your institution?
	Necessary Now		Use the following code for de l=By the Aid Office 2=By some other office 3=By both the Aid and some 4=Aid not available		
28.	How many full-time professional staff assistants do you employ?		National Direct Student Lo Educational Opportunity Gr College Work-Study Program Health Professions Program	cant n	
29.	How many full-time clerical staff do you employ?		Nursing Program Law Enforcement Education Federally Insured or State	Program	am
30.	How many part-time assistants do you employ? (Include both clerical and professional)		Regular Part-Time Jobs Institutional Loans Academic Scholarships to E Academic Scholarships to E	Intering Freshmen	
31.	Which of the following operational activities are the responsibility of the financial aid office? (Check all that apply.)		Institutional Grants Graduate Scholarships Graduate Assistantships Cuban Loan Program	. .	
	Informational acitivities, i.e., counseling students, visiting secondary schools and community colleges, meeting with community and fraternal organizations.		State Scholarships State Grants		
	Needs analysis (ascertaining need and seeing that program qualifications are met)	33.	Number of students who applie	ed for aid through the	Institution in
	Aid packaging (awarding type of aid and notifying awardee)				
	Authorizing the disbursement of funds to awardee (notifying fiscal authority of amount and form of award so a check can be prepared)	34.	List the number of students a distributed under each of the year 1972-73. Include Federa	following aid categor:	les for program
	Disbursing funds to awardee (actually handling payment of funds or establishing credit for awardee)		Loans	Number of Students	1972-73 Amounts
	Do fund accounting (maintaining own office records regarding program expenditures rather than receiving monthly statements from the Business Office)		Institutionally Based (i.e., college-based federal programs, insti- tutional Federally		
	Fiscal reporting (preparing summation of activities and expenditures)		Insured Loans, institu- tional long and short-		
	Loan collections (periodic billing for and bookkeeping of loan repayments)		term loans) Non-Institutionally Based		
	Placement or referral of individuals for Work-Study positions. Placement or referral of individuals for regular part-time employment.		(i.e., Federally Insured or State Guaranteed Stu-		
			dent Loans through a private lender, loans through state agencies, and loans from private or fraternal organizations)		
			TOTAL LOANS		

34.	(Continued)		
-----	-------------	--	--

COMMENTS:

<u>Scholarships</u>	Number of Students	<u>1972-73</u> Amounts
Institutionally Based (1.e., Institutional scholarships or endow-ment funded scholar-ships institutionally administered)		
Non-institutionally Based (i.e., State scholarship program, donor selected scholarships)		
TOTAL SCHOLARSHIPS		
Grants		
Institutionally Based (i.e., college-based federal programs, ath-letic grants-in-aid, institutional grants, activities awards)		
Non-institutionally Based (i.e., VA, Social Security, Vocational Rehabilitation, and Bonus Board Benefits, State tuition grants)		
TOTAL GRANTS		
Employment (i.e., College Work-Study, regular part-time employ- ment, graduate assistantships)		
TOTAL ALL AID		
TOTAL ALL AID (Unduplicated count)		
-1 1		

Thank you for cooperating in this survey. If you have any other comments concerning or ideas regarding professional development, feel free to make them in the comments section. Upon completing the survey, staple the flap and mail. No postage is required.



Appendix C

1977 Survey Questionnaire





NASFAA

NATIONAL ASSOCIATION OF STUDENT FINANCIAL AID ADMINISTRATORS

CENTRAL OFFICE AND PLACEMENT SERVICE 910 Seventeenth Street, N.W., Suite 228 Washington, D.C. 20006 (202) 785-0453

August, 1977

Dear Colleague:

Recently the National Council of the National Association of Student Financial Aid Administrators formed a special committee to gather, study, and report on selected characteristics of financial aid administrators, the programs they administer, and their opinions on current issues in financial aid. The special committee consists of Harvey Grotrian and Robert Holmes of the University of Michigan and Karen Dickinson of the University of Michigan's Institute for Social Research.

The questionnaire developed by the committee is enclosed. As you can see the questionnaire represents an ambitious effort to learn more about individuals who are employed in the financial aid profession. I urge you to promptly complete the questionnaire and return it using the prepaid addressed envelope which is also enclosed.

The questionnaire is to be completed only by individuals who are employed in financial aid at educational institutions. We are particularly aware of the sensitive nature of some of the information you are asked to provide. Therefore, the study has been designed so that your replies will be treated with the strictest confidence and so that it will not be possible to connect anyone with his or her responses.

It is crucial that any study of this type be based upon a high percentage of those surveyed. Last month the Midwest Association of Student Financial Aid Administrators published a study to which nearly 75 percent of the MASFAA members contributed. Given the ease with which this questionnaire can be completed, I hope that we can do at least as well on a national basis.

Best wishes for continued success in the year ahead. The committee looks forward to receiving your response.

Sincerely.

Joe L. McCormick

Mª Cormick

President

<u>Directions</u>: Please answer the following questions by putting an "X" in the appropriate parentheses. Typically, this will involve putting an "X" on a number or letter between the parentheses. Do <u>not</u> darken the entire area between the parentheses. If you believe that more than one response is appropriate, please only check the <u>most</u> appropriate response. Only one response is required for each question numbered 1-41, 44-49, and 51.

DO NOT MAKE
ENTRIES IN THIS
AREA-FOR OFFICE
USE ONLY

Per	sona1	and Professional Characteristics			<u>I I I I I</u>
1.	WHAT	IS YOUR TITLE?			[1-4]
	(2)	Director Associate Director Assistant Director	(4) (5)	Counselor/Advisor	[5]
2.	WHAT	' IS YOUR AGE?			
	(2) (3)	Under 20 20-25 26-30 31-35	(6)		[6]
3.	WHAT	IS YOUR SEX?			
	(1)	Male	(2)	Female	[7]
4.	WHAT	IS YOUR RACE OR ETHNIC BACKGROUND?			
	(2)	Black American American Indian Oriental American	(5)	Spanish Surnamed American American Caucasian Other (specify)	[8]
5.		YOU A MEMBER OF THE NATIONAL ASSOCIANISTRATORS (NASFAA)?	ATION	OF STUDENT FINANCIAL AID	[9]
	(1)	Yes	(2)	NO	[,]
6.	WHIC'	H BEST DESCRIBES YOUR EMPLOYMENT?			
		Full Time Full Time-9 month assignment	(3) (4) (5)	than full time Half Time	[10]
7.	WHICH	H BEST DESCRIBES THE AMOUNT OF EMPLO	OYMENT	TIME YOU DEVOTE TO FINANCIAL	
	(1) (2) (3)	100% 75-99% 50-74%	(4) (5)	25-49% 1-24%	[11]
8.		OU DEVOTE LESS THAN 100% OF YOUR TINE PRIMARY <u>OTHER</u> AREA OF RESPONSIBILIT			
	(1) (2) (3) (4) (5)	Dean of Students Office Office of the Registrar Office of Career Planning Office of Admissions Courseling Center	(6) (7) (8) (9)	Business Office Teaching	[12]



9.	. HOW MANY YEARS HAVE YOU WORKED IN FINANCIAL AID?							OFFICE USE ONLY
	(1) Less than 1 year (limited experience)(2) 1 year's experience(3) 2 years(4) 3 years	erience)	(5) (6) (7) (8) (9)	4 yea 5 yea 6-10 11-15 16 ye	rs years year	s	er.	[13]
10.	WHAT IS THE HIGHEST LEVEL OF EDUCA	TION YOU HA	VE ACH	IEVED?				
	(1) Doctorate(2) Masters(3) Bachelors	(4) (5)	Assoc Other	iate (spec	ify)			[14]
11.	WHAT IS YOUR CURRENT ANNUAL SALAR	Y?						
	(A) under \$9,000 (B) \$9,000-10,999 (C) \$11,000-12,999 (D) \$13,000-14,999 (E) \$15,000-16,999 (F) \$17,000-18,999	(G) (H) (J) (K) (L)	\$21,0 \$24,0 \$27,0 \$30,0	000-20 000-23 000-26 000-29 000-34	,999 ,999 ,999			[15]
12.	TENURE							
	(1) I presently have tenure(2) I am eligible to receive tenue(3) I am not eligible for tenure	ure at a fu	ture t	ime				[16]
13.	HOW MANY TIMES IN THE PAST 12 MON' FOLLOWING REGARDING A FINANCIAL A	THS HAVE YO	U WRIT OR ISS	ren or ue?	CALL	ED AN	Y OF THE	
			A None	В <u>1-2</u>	C 3−5	D <u>6-9</u>	E <u>10+</u>	
	1. Office of a U.S. Senator/U.S. Representative		()	()	()	()	()	[17]
	 Federal Official (DHEW/USOE) Washington 	ın	()	()	()	()	()	[18]
	 Federal Official in a USOE Regional Office State Senator/State Represent State Agency Official NASFAA Central Office 	ative	()()()	()()()	()	()()	()()()	[19] [20] [21] [22]
Ins	stitutiona Characteristics/Office of	of Financia	l Aid (Charac	<u>teris</u>	tics	•	
14	. HOW IS YOUR INSTITUTION CLASSIFIE	ED?						
	(1) Public(2) Independent (Private)(3) Proprietary							[23]



15.	WHAT	IS THE TYPE OF YOUR	INSTITUTION?				OFFICE USE
		Vocational-technical Less than 2 years (r 2 year (not vocation 4 year 4 year and beyond Nursing Graduate/professional	not vocational nal-technical)	-technic	al)		ONLY [24]
16.	WHAT of st	IS THE TOTAL SIZE OF udents on all Campus	' YOUR INSTITU	TION? ('ments)	Total H	Meadcount Enrollment	
	(A) (B) (C) (D) (E)	Under 500 500-999 1000-1999 2000-3999 4000-6999 7000-9999	·	(G) (H) (I) (J) (K)	10000-1 15000-1 20000-2 30000-3 40000-4 50000+	.9999 !9999 !9999	[25]
17.	IN WH	AT TYPE OF SETTING Decking the best	O YOU WORK? response)	(Please 1	read al	1 the possible choices	
	(1) (2) (3) (4) (5) (6) (7) (8) (9)	a single campus inst (If you checked resp question 19) an academic area (la graduate, graduate, a branch campus an academic area or a main campus with or an academic area or more branch campuses one of the administra institution an academic area or equal campuses of a r none of the above	itution onse number 1 w, medicine, a etc.) of a sin an academic la ne or more bra an academic la atively equal an academic la nulti-campus i	etc.) or ngle campevel of a campuses evel of o	an aca ous ins ouses main of a n ne of	demic level (under- titution h campus campus with one or multi-campus the administratively	[26]
	neadc	IS THE SIZE OF THE SI ount Enrollment of yo ademic level (undergi	our campus, ac	rademic d	an artmo	WHICH YOU WORK? Total ent (medicine, law, etc	.)
	(A) (B) (C) (D)	Under 200 200-299 300-499 500-999 1000-1999	(F) 2000-399 (G) 4000-699 (H) 7000-999 (I) 10000-14 (J) 15000-19	99 99 99 999	(K) (L) (M)	20000-29999 30000-39999 40000+	[27]



19.	IN WHICH STATE IS YOU	R INSTITUTION LOCATE	ED?		OFFICE USE
	(01) Ala.	(19) La.	(37)	Oakl.	ONLY
	(02) Alaska	(20) Maine	(38)	Oreg.	
	(03) Ariz.	(21) Md.	(39)	Pa.	
	(04) Ark.	(22) Mass.	(40)	R.I.	
	(05) Calif.	(23) Mich.	(41)	s.c.	
	(06) Colo.	(24) Minn.	(42)	S. Dak.	
	(07) Conn. (08) Del.	(25) Miss. (26) Mo.	(43)	Tenn.	[28-29]
	(09) D.C.	(26) Mo. (27) Mont.	(44) (45)	Tex. Utah	
	(10) Fla.	(28) Nebr.	(46)	Vt.	
	(11) Ga.	(29) Nev.	(47)	Va.	
	(12) Hawaii	(30) N.H.	(48)	Wash.	
	(13) Idaho	(31) N.J.	(49)	W. Va.	
	(14) I11.	(32) N. Mex.	(50)	Wis.	
	(15) Ind.	(33) N.Y.	(51)	Wyo.	
	(16) lowa	(34) N.C.	(52)	P.R.	
	(17) Kans.	(35) N. Dak.	(53)	All other	
	(18) Ky.	(36) Ohio			
20.	WHAT IS THE TITLE OF	YOUR IMMEDIATE SUPE	RVISOR?		
	(A) President or Cha	ancellor			
		or Vice-President f	or Student A	ffairs	
				t for student affairs	
		or Vice-President f			
		tant Vice-Chancellor			
	Affairs				Í
		or Vice-President f			[30]
	(G) Associate/Assist	tant Vice-Chancellor	or Vice-Pre	sident for Academic	
	Affairs				
	(H) Dean of Students				
	(I) Dean of Academic				
	(J) Director of Adm:		1 441/0	.c 1	
		issions and Financia	il Aid/Dean c	of Admissions and	
	Financial Aid	+ w o 1 1 - w		·	
	(L) Controller/Comp(M) Manager/Administ				
	(M) Manager/Administ(N) Director or Asso	ciate/Assistant Dir	ector of Fin	ancial Aid	
	(0) Other (specify)	octate, hoofotane bil	cccor or rin	ancial nia	
21.		OU OFFICIALLY REPORT	THROUGH TO	REACH THE PRESIDENT (OR	
	CHIEF ADMINISTRATIVE				
	(1) None		(4) 3 peop	ole	[31]
	(2) 1 person		(5) 4 peop	ole	[31]
	(3) 2 people		(6) 5 or m	nore	
0.0	THAT WIND OF CHURTH	me bore voin orrice	CEDUE?		
22.	WHAT KINDS OF STUDEN				
		sional Students Only	/		[32]
	(2) Undergraduate S(3) Undergraduate a	nd Graduate/Professi	ional Student	c	
	-				
23.	IS YOUR OFFICE CONSI	DERED THE CENTRAL FI	INANCIAL AID	OFFICE ON YOUR CAMPUS?	5053
	(1) Yes		(2) No		[33]
	(if yes, s	kip to question 24)			

If your office is <u>not</u> the Central Financial Aid Office on your campus, indicate the primary academic unit which you serve: (check only one)					
(1) (2) (3)	Biological & health sciences (excluding nursing) Nursing Physical sciences & engineering Law Business/Management	(7) (8)	Theology Social Sciences Language & fine arts All academic areas Other (specify)	[34]	

Attitudes & Opinions

How do you feel about the following statements?

		1 Strongly Agree	2 Moderately Agree	3 Moderately Disagree	4 Strongly Disagree	8 No Opinion or Does Not Apply	
24.	I have enough authority to do my job effectively.	()	()	()	()	()	[35]
25.	My superiors have a clear picture of the kind of job I am doi in financial aid administration.		()	()	()	()	[36]
26.	I am recognized by others in my institution as holding an important position.	()	()	()	()	()	[37]
27.	In comparison to the salaries in other institutions & to those of individuals not employed in eduction, my salary is adequate.		()	()	()	()	[38]
28.	In comparison to the salaries of others i my institution, my salary is adequate.		()	()	()	()	[39]
29.	Financial aid work a a full-time job is sufficiently.satis-fying to be a life-time career for me.	()	()	()	()	()	[40]

		1 Strongly Agree	2 Moderately Agree	3 Moderately Disagree	4 Strongly Disagree	8 No Opinion or Does Not Apply	OFFICE USE ONLY
	Communications from NASFAA & regional SFA associations are generally adequate to keep me up to date with changes in legislation, regulations, & with current issues in financial aid.	. ()	()	()	()	()	[41]
	Institutions should have increased authority for interfund transfers between the SEOG, CWS, & NDSL programs.	()	()	()	()	()	[42]
32.	My institution would have a greater feeling of responsibility for the BEOG & GSL programs if we received a federal administrative allowance.	r	()		()	()	[43]
33.	In general, professional training activites which I have engaged in as a participant have bee adequate.	n ()	()	()	()	()	[44]
34.	There is a need for periodic program reviews of financial aid offices by U.S. Office of Education staff.	()	()	()	()	()	[45]
35.	There should be a formal certification process for financia aid administrators.		()	()	()	()	[46]
36.	The regional review panel process is an equitable way of making funding decisions.	()	()	()	()	()	[47]
37.	My institution has received good support from the Regional U Office of Education	.S.	() 1	.97	()	()	[48]
ERIC				100			1

		1 Strongly Agree	2 Moderately <u>Agree</u>	3 Moderately Disagree	4 Strongly <u>Disagree</u>	8 No Opinion or Does Not Apply	OFFICE USE ONLY
38.	There has been an unacceptable amount of deliberate studen abuse of financial aid programs at my institution.	t ()	()	()	()	_	[49]
39.	The Tri-Partite application process should be revised to depend more heavily on verifiable, historical data.	()	()	()	()	()	[50]
40.	Even given equal financial need, half-time students are less likely to be assisted than full-time students						
• 2"	at my institution.	()	()	()	()	()	[51]
41.	IF YOU WERE ABLE TO A WOULD YOU PREFER:	ATTEND ONLY	ONE MAJOR CO	ONFERENCE PER	YEAR, WHIC	H ONE	
	(1) NASFAA National(2) Your Regional Co			State Other (spec	eify)		[52]
42.	DOES YOUR INSTITUTION ACTIVITIES? (CHECK A	N PROVIDE P	AID RELEASED	TIME FOR ANY	OF THE FOL	LOWING	
	 Attendance at Ai Attendance at Ai Course work relait Attendance at wo 	ld Meeting ated to the	out of state				[53] [54] [55] [56]
43.	DOES YOUR INSTITUTION ALL THAT APPLY)	PAY YOUR	EXPENSES FOR	ANY OF THE FO	LLOWING? (CHECK	
	 Attendance at Aid Meeting within state Attendance at Aid Meeting out of state Course work related to the job Attendance at workshops Office subscriptions Individual membership in state association Individual membership in regional association Individual membership in national association 						



The remaining questions are to be answered only by (1) the Director of Financial Aid on your campus, (2) the person solely responsible for the administration of aid on your campus, or (3) the person solely responsible for the administration of aid in a specific academic unit (law, medicine, etc.) or in a specific academic level (undergraduate, graduate, etc.). If you do not fall into one of the three categories, the survey is now completely filled out and is ready to be returned in the prepaid envelope which is provided. Thank you for your assistance.					
44.	WHAT IS THE SIZE OF YOUR FULL-TIME STAFF INCLUDING YOURSELF? (use full-time equivalents, i.e., 2 half-time staff members=1 full-time staff member) Check only one box in each of the three rows.				
	A B C D E F G H I None 1 2-3 4-6 7-9 10-14 15-19 20-29 30+				
	A. Professional ()()()()()()()()()()() B. Clerical ()()()()()()()()()()() C. Student Assistants()()()()()()()()()()	[65] [66] [67]			
45.	THE SIZE OF THE FINANCIAL AID STAFF IS ADEQUATE TO COPE WITH THE TASKS CURRENTLY ASSIGNED TO US.				
	(1) Strongly agree (4) Strongly disagree (2) Moderately agree (5) No opinion (3) Moderately disagree	[68]			
/h.	PLEASE ESTIMATE THE NUMBER OF AID RECIPIENTS YOUR OFFICE HANDLED DIRECTLY IN 1976-77. (Include all recipients whether or not the FAO selects the recipient -e.g. state scholarships, BEOG's, etc.)				
	(0) 1-99 (5) 1500-1999 (1) 100-249 (6) 2000-3999 (2) 250-499 (7) 4000-6999 (3) 500-999 (8) 7000-9999 (4) 1000-1499 (9) 10000+	[69]			
47.	PLEASE ESTIMATE THE AMOUNT OF AID DOLLARS ADMINISTERED BY YOUR OFFICE IN 1976-77. (Include all funds whether or not the FAO selects the recipient)				
	(0) Under \$100,000 (5) \$3,000,000-\$4,999,999 (1) \$100,000-\$249,000 (6) \$5,000,000-\$7,999,999 (2) \$250,000-\$499,000 (7) \$8,000,000-\$11,999,999 (8) \$12,000,000-\$17,999,999 (4) \$1,000,000-\$2,999,999 (9) \$18,000,000 & over	[70]			
48.	WHAT PERCENTAGE OF THE FUNDS ADMINISTERED BY YOUR FINANCIAL AID OFFICE ARE ASSIGNED ON THE BASIS OF COMPUTED FINANCIAL NEED. (Include BEOG funds since their assignment involves a determination of relative family financial strength)				
	(1) 100% (6) 50-59% (7) 40-49% (8) 30-39% (8) 30-39% (9) Under 30% (5) 60-69%	[71]			



49.	HAS AID	YOUR OFFICE CONDUCTED ANY RESEARCH PROJECTS RELATING TO FINANCIAL TOPICS WITHIN THE PAST TWO YEARS?	OFFICE USE ONLY		
	(1)	YES (2) NO (If no, skip to question 51)	[72]		
		. 1 2 <u>YES</u> <u>NO</u>			
	Α.	Were any of the research projects "analytical" (using tests of statistical significance)? () ()	[73]		
		Was assistance received from outside of the institution and/or from researchers who do not normally work for the the office?	(7/1		
		the office? () () Did any of your research	[74]		
	·.	projects deal with student attitudes toward either financing postsecondary education or financial aid programs () ()	[75]		
	D.	Did any of your research projects deal with the impact of financial aid programs, e.g. on student or institutional decision making? () ()	[76]		
50.	HOW APP	WERE THE RESULTS OF YOUR RESEARCH PROJECTS UTILIZED? (CHECK ALL WHICH	[/6]		
	(1) (2) (3)		[77] [78] [79]		
51.	OFF	ICE RESPONSIBILITY FOR STUDENT EMPLOYMENT (Check the one best answer)			
	(1)	My office is responsible for both finding positions for College Work-Study (CWS) students and placing them in these positions.			
	(2)	My office is responsible for finding positions for CWS students.			
	(3)	My office is responsible for placing CWS students.			
	(4) My office is responsible for finding positions and/or placing students in positions for both the CWS program and other student employment program(s).				
	(5)	My office has little or no responsibility for the student employment program.			
	(6) (7)	The institution does not have a student employment program Other (specify)			



Important note: The National Association of Student Financial Aid Administrators is in the process of developing a professional library of topics related to student financial aid. If your office has conducted any research projects recently, we would be interested in receiving copies. Similarly, if you are aware of recent master's theses, doctoral disserations, or other papers at your institution relating to student financial aid, would you please forward copies of these to NASFAA or indicate how we can obtain copies:

National Association of Student Financial Aid Administrators 910 17th Street, N.W. Suite 228 Washington, D.C. 20006

Thank you for taking the time to read and complete this survey. The completed survey should be returned in the envelope which is provided.



201